PREY MEDICAL I MODAR

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
Public Health and Welfare Section

WEEKLY BULLETIN

For Period

30 March - 5 April

1947

Number 14

SECTION I - Welfare

SECTION II - Veterinary Affairs

SECTION III - Dental Affairs

SECTION IV - Nursing Affairs

SECTION V - Supply

SECTION VI - Preventive Medicine

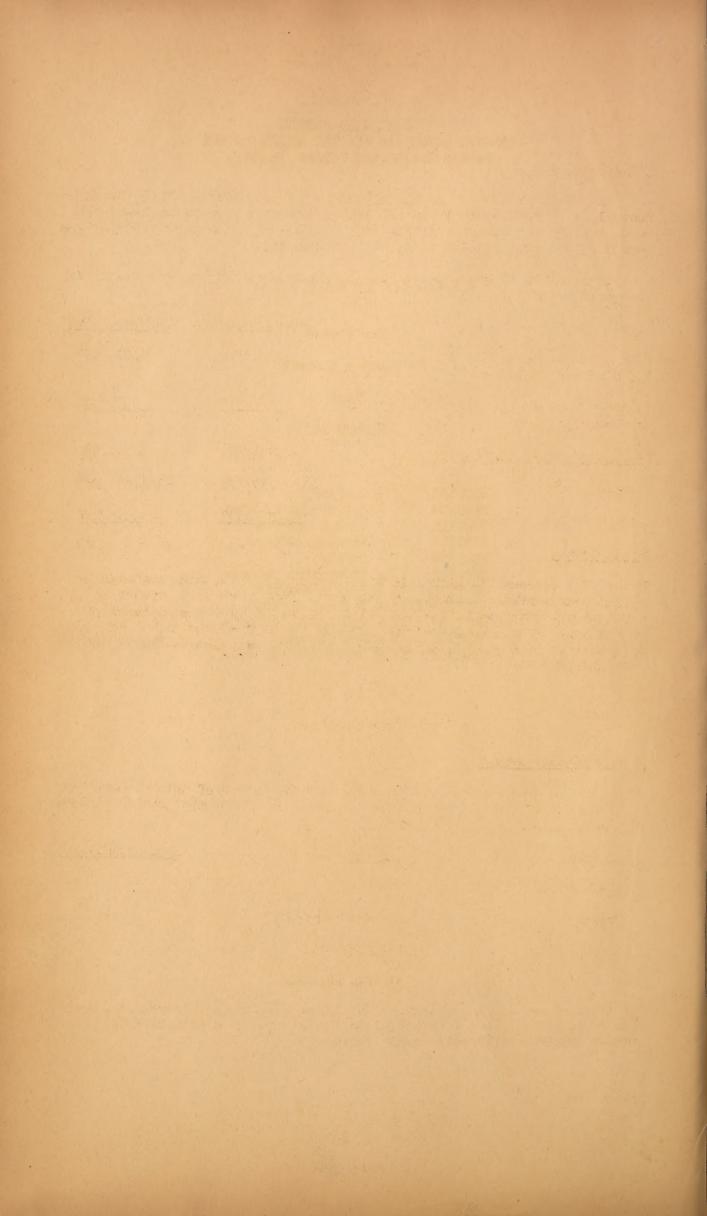
SECTION VII - Social Security

SECTION VIII - Medical Service

SECTION IX - Vital Statistics

SECTION X - Consultants
SECTION XI - Memorandum to I.J.G.

Boots into 1



Restricter

#### SECTION I

#### WELFARE

#### Public Assistance

The Ministry of Health and Welfare Public Assistance Report for February 1947 shows a decrease in the total number of persons assisted with an appreciable decrease in grants over January 1947 (average of ¥87.05 per person in January as against ¥65.52 in February).

Comparative fiugres for the months of January 1947 and February 1947 are given below:

	January 1947	February 1947
Number of persons (not in institutions) assisted	2,790,791	2,602,833
Number of persons (in institutions) assisted by Gov't	100,545	98,837
Total number persons assisted	2,891,336	2,701,670
Cash Grants	¥160,259,872	¥156,671,451
Grants in Kind (cost)	91,344,697	20,365,204
Total Grants	¥251,604,569	¥177,036,655

Note: The decrease in grants in kind accounts for the wide variance in relief costs between January and February. The decrease in number of persons receiving assistance was primarily caused by the suspension of casual grants in Osaka and Kochi. (These two prefectures had a decrease of 53,208 persons and 89,152 persons, receiving assistance, respectively over the previous month).

#### SECTION II

#### VETERINARY AFFAIRS

#### Animal Disease Report

The Ministry of Agriculture and Forestry (Bureau of Animal Industry) reported the following new outbreaks of disease during the period 30 March - 5 April 1947.

Prefecture	Disease	Number of Cases
Nagasaki	Blackleg	2
Chiba	Swine Erysipelas	1
	SECTION III	
	DENTAL AFFATRS	

The first written National Dental Examination to be given in Japan was held 1, 2, 3, April in Tokyo, Osaka and Fukuoka simultaneously. Twelve hundred applicants participated.

Restricted

#### SECTION IV

#### NURSING AFFAIRS

#### Publications

Four articles on nursing subjects, requested by the Japanese Journal of Nursing, were prepared, approved and now await publication.

SECTION V

SUPPLY

#### Distribution

An emergency air shipment of 57 kgs., of peptone was made to Korea, from Japanese stocks, to permit continuation of manufacture of typhoid and cholera vaccine, pending arrival of shipments of peptone scheduled on the import program.

Sales of former Japanese Army-Navy surgical instruments and appliances amounted to ¥584,142 for February as compared to ¥98,961 during January.

The Welfare Ministry has notified prefectural officials of their responsibilities in connection with medical treatment, including prescribed physical examination, of Japanese nationals employed for the occupation forces. Any supply problems, which cannot be solved locally, should immediately be reported to the Welfare Ministry by telegraph, marked for attention of the "Pharmaceutical Affairs Section".

#### Production

The Welfare Ministry approved releases of DDT Products and Typhus Vaccine as follows during period 31 March - 5 April:

Prefecture and/or Port	10% DDT Dust	Typhus Vaccine
Kagawa	10000 lbs	250 Vials
Hiroshima		1440 Vials
Gifu	9000 lbs	150 Vials
Tokyo	13000 lbs	
Maizuru Port	3000 lbs	
Shimane		1900 Vials

A total of 11650 lbs DDT Concentrate was released to the Agriculture and Forestry Ministry for utilization on agriculture crops.

The production control plan of the Welfare Ministry, implementing Economic Stabilization Board regulations on this subject has been approved. This plan provides for transfer of production allocation functions formerly performed by various control associations to the jurisdiction of the Welfare Ministry. The ESB will allocate to ministries on an industry basis and manufacturers will be issued allocation certificates by the responsible ministry.

#### Narcotics

A Tokyo hospital, which was inspected in October 1946 by Narcotic Control Officers, was again inspected on 3 April 1947. In October, the hospital had used 71 grams of cocaine hydrochloride in 81 days and the doctors were advised to limit the use of cocaine to cases in which use is actually indicated and not to use stock formulas of narcotic preparations as a means of relieving, but not treating, patients when non-narcotic mixtures would suffice. As a result of the October conference and discussion, the records now show a requirement of 15 grams of cocaine

Restricted

hydrochloride for approximately 180 days. In this large hospital the use of ethylmorphine hydrochloride (Dionine) has declined to one-half gram during a six-months period. Since the hospital has a stock of 330 grams of Dionine, Tokyo narcotic officials are directing transfer of 320 grams to local and central wholesale registrants.

Reports have been received and investigation is being made of Allied Nationals demanding narcotics from Japanese doctors for Japanese persons. Physicians are not required to supply narcotics to any person on demand and will be prosecuted for doing so. Narcotics are administered or supplied only to patients of the physician according to the diagnosis of the patient by that particular physician. If any person demands narcotics of a physician or any other registrant, law enforcement officials must be notified and the person arrested.

Former Japanese military medicinal narcotics taken into custody by Occupation Forces and returned to SCAP-approved wholesale registrants for distribution under new narcotic regulations as the medical needs of the Japanese people require, have an approximate value of ¥10,394,018. Since many of the items were prepared solely for military use and are not in suitable containers for civilian use, extensive repackaging operations have been underway since the beginning of the year.

#### SECTION VI

#### PREVENTIVE MEDICINE

#### Japanese B. Encephalitis

The following is quoted for the information and guidance of health officers in regard to the collection and shipment of blood specimens from patients suspected of having Japanese B. encephalitis:

- a. Blood samples for serologic diagnosis should consist of 25 to 30 cc. and should be withdrawn with a dry sterile syringe and transferred to sterile screw capped bottles or to sterile heavy glass tubes which can be stoppered tightly. Corks or rubber stoppers should be held in place by adhesive tape. If vacuum tubes are available, specimens may be forwarded directly in these tubes after breaking off the glass tubing at a point between needle and rubber stoppers. If freezing temperatures may be encountered during transit, serum should be separated from the clot whenever possible using aseptic technique. The clot may then be discarded. If whole blood is to be sent, blood should be allowed to clot firmly at room temperature before being handled.
  - b. Specimens should be collected as follows:
    - (1) At the time of onset of the disease or as soon thereafter as possible.
    - (2) Ten to fourteen days after onset.
    - (3) Twenty-eight to 30 days after onset.
  - c. Specimens should be prepared for shipment as follows:
    - (1) Label each bottle or tube properly, using adhesive tape or paper label covered by transparent tape.
    - (2) Place bottle or tube containing specimen in a rubber covering tied at the top to keep out water. Pack carefully in a vacuum jar or suitable closed container filled with cracked ice.
    - (3) Address and send speciment to 406th Medical Laboratory, Virus and Rickettsial Division, APO 500, Tokyo. Railway Express Service, Air Courier Service or Courier Service will be used. Ordinary mail will not be utilized for this purpose.

Restricted.

Protected.

d. The first blood specimen will be accompanied by an abstract of the history, clinical findings, laboratory data, dates and type of encephalitis vaccination if any, and any other data which may be pertinent. Subsequent blood specimens will be accompanied by a summary of the progress notes. No serological work will be done on specimens which are not accompanied by such notes.

#### Typhus Control

Comparative Score (includes 3 April 1947)

1946 - 15,312 1947 - 586

Training of personnel for diagnostic laboratories is to start 14 April 1947 in the Government Infectious Disease Institute. One person from each of the following places is to attend the first course from 14 through 24 April 1947:

Sapporo Niigata Sendai Odaka Takamatsu Kumamoto

They will be instructed in the theory and technique of performing Weil-Felix tests and the complement-fixation tests for typhus fevers. Following instructions the technicians will return to their respective laboratories and another technician from the same laboratories will be sent for instruction. As soon as these laboratories are ready to perform complement-fixation tests, their names will be announced.

Three railroad cars have been authorized for conversion and use as a mobile public health training unit. This unit will serve to help reach the more remote areas with basic public health information.

#### Sanitation

Instructions to start insect and rodent control programs have been issued to the prefectural health officials by the Welfare Ministry. Training conferences are scheduled for both military and vivilian health department officials. The schedule is:

#### Kyoto

Military Government Personnel - May 6 and 7th Japanese Health Officials - May 8 and 9th

#### Sendai

Military Government Personnel - May 13 and 14th Japanese Health Officials - May 15 and 16th

The organization and operation of control teams will be similar to last year. However, control measures of a permanent nature are to be accentuated; such as drainage, filling, clearing debris, cleaning sewers, etc. Also residual spraying of houses with DDT where cases of malaria, dengue, encephalitis, dysentary, typhoid, cholera and plague occur is to be instigated. Insecticides are to be delivered to the prefectures starting 1 May, the cost of material and labor to be borne on the following basis:

#### Drugs and Insecticides

National Government 1/3 Local Governments 2/3

Restricted

Restricted.

#### Personnel

National Government 1/2 Local Governments 1/2

The cost of environmental sanitation programs of purely local house cleaning nature, will not be participated in by the National Government.

#### Venereal Disease Control

The following statistics are taken fram a prostitute hospital. The hospital is considered about average in size, average or slightly above the average in operation, but in general illustrating problems common to all such hospitals.

Patients in hospital - - - 171

The total hospital staff is 59, divided as follows: -- Office personnel, 9; Nurses, 18; Physicians, 6; Laboratory employees, 5; Pharmacy, 2; Kitchen Employees, 7; Janitors, 3; Guards, 9.

The number of patients treated in six months - - - 2,140

Of this number 232 patients were treated twice, 56 treated three times, 34 treated four times, 22 treated five times, 3 treated six times and one patient treated seven times.

Total syphilis patients - - - 593

Total syphilis patients who received 20 or more arsenicals - - 36.

Total syphilis patients who received 20 arsenicals and 20 heavy metals - - - NONE

Total gonorrhea patients - - - 1,484

Presumably the gonorrhea patients were all considered "cured", but in analyzing this figure, it should be noted that in chronically infected females (which includes most prostitutes) neither smears nor cultures offer reliable evidence of cure. Furthermore, sulfonamides are known to cure less than 50% of acute cases in males.

No patients received sufficient treatment for the cure of syphilis and no patient received even the minimum amount of therapy necessary for non-infectiousness.

Finally, it is noted that the more emphasis placed on the care of prostitutes, the less attention given to the provision of venereal disease clinic facilities for the general public.

Improvements in the medical standards in prostitute hospitals will only come about after diagnostic and treatment facilities for the general public are established and improved.

#### Port Quarantine

Present Telegraphic Health Intelligence Reports from Port Cities in Japan, through Japanese channels, cover only communicable diseases found aboard incoming vessels. Beginning this week, weekly telegraphic reports covering quarantinable disease will include Port Cities. These weekly reports will be supplemented by detailed mailed reports and by special telegraphic reports as indicated.

Report of incoming quarantinable disease, week of 23 March to 29 March - Negative.

Restricted

Restricted

#### SECTION II

#### SOCIAL SECURITY

#### Social Insurance

In the closing days of its Session, the Diet passed the Workers' Accident Compensation Insurance Law which, when promulgated, will supercede the Employer's Liability Insurance Law. Revisions in the Welfare Pension and the Health Insurance Laws were also passed which were necessitated by the passage of the Workers' Accident Compensation Insurance.

The Diet attached the following recommendations for guidance of the next Diet. They desire:

- a. That the reserve funds in the Welfare Pension Insurance be made available for the benefit of employees in establishing necessary Welfare institutions.
- b. That the reserve fund of the Health Insurance program be made available, from year to year, for the purpose of establishing hospitals and clinical facilities where most needed.
- c. That the Government realize its responsibility for the National Health Insurance program and that an extra subsidy be allowed for enlarging this program.

In superceding the Employers' Liability Insurance Law, the newly enacted Workers' Accident Compensation Insurance Law was extended to industry in general. This form of insurance, under the Employers' Liability Insurance Law, was limited to employees of civil engineering, construction, and forestry undertakings. There had been wider coverage for invalidity pensions and allowances under the Welfare Pension Insurance Law than in the Employers' Liability Insurance program, but the actual benefits were quite limited under the former and the worker as well as the employer was required to contribute. With the revisions of these laws more adequate compensation for disability due to occupational injuries and diseases will be provided under the workers' Accident Compensation Insurance Law. The Welfare Pension Insurance Law will continue to insure against non-occupational disabilities and will make provision, on an extended benefit computation basis, for certain occupational injuries which are not covered by other insurance programs.

#### Health Insurance

The principle difference between the Workers' Accident and the Health Insurance Laws are the coverages for occupational and non-occupational, diseases and injuries, respectively. The types of industrial workers covered by the two insurances remain relatively the same. However, in Health Insurance the insured's family is eligible for medical care and hospitalization at one half the cost. The law does provide that the insured will not receive benefits from both insurances for the same disease or accident. However, Health Insurance may carry on if necessary, when the Worker's Compensation Insurance benefits cease.

#### National Health Insurance

The Ministry of Welfare's request for an increase in the appropriation for the operation of National Health Insurance was disapproved by the Minister of Finance. The increase requested was considered necessary in order to provide additional medical care and to enlarge the preventive medicine program for rural people. It is expected the next Diet will give more thought to this question.

Protricted

#### Eligibility

Farmers and rural people are eligible for participation in the National Health Insurance Program (non-industrial). They are not eligible for Health Insurance (industrial) unless they are employed as an industrial worker in an organization that is covered by the Health Insurance Law.

#### Employee's Relief Ordinance

This Ordinance provides benefits for Japanese Nationals on duty with the Occupation Forces for illness or injuries incurred in the line of duty. The Central Liaison Office, Tokyo, has made appropriations to the Prefectural Governments for the purpose of obtaining equipment and medicines necessary to establish a dispensary where there is a concentration of 500 workers or more. For additional operating and medical supply expenses, found necessary, the Prefectural Government can direct a request to the Accounts Division, Central Liaison Office, Tokyo.

#### SECTION VIII

#### MEDICAL SERVICE

Japanese Civilian Hospital Strength Report for the weekly period ending 14 February 1947 shows 3072 hospitals with a capacity of 217,038 beds, 102,038 of which were occupied. During this same period 282,094 out-patients were treated.

#### SECTION IX

#### VITAL STATISTICS

Following is a corrected table for January, showing the true count of declarations filed in January in Aomori and Miyagi Prefectures and corresponding changes in the totals for all Japan, all Shi, and all Gun These corrections are necessitated by the fact that Aomori and Miyagi Prefectures included in their original reports not only all declarations filed in January but all declarations filed through 14 February for January events. With these corrections, both the January and February reports for all prefectures include all declarations made in the respective month regardless of the month of occurrence.

Births. The number of births (222,405) declined nearly 20 percent from the high of 273,527 established in January but remained above the number reported in any of the previous 6 months. This follows the pattern of past experience in Japan. The birth rate per 1,000 population per annum declined approximately 10 percent from 44.1 in January to 39.7 in February. The decline in the birth rate in the city areas (12 percent) was slightly greater than in non-city areas (9 percent).

Deaths For the third consecutive month deaths increased. The number in February (119,299) was only about 2 percent higher than in January (117,321) but the rate in February (21.3) was 13 percent greater than in January (18.9). In the 10 year period 1934-1943, the number of deaths in February was always less than in January. The non-city death rate increased somewhat more than the city rate.

Infant Deaths Infant deaths (23,390) were approximately 12 percent greater than in the previous month (20,808). The infant death rate per 1,000 live births (105.2) was nearly 40 percent greater than in January (76.1) and was the highest rate recorded in the past 8 months. The tremendous increase in the rate was due to the fact that the number of infant deaths increased while the number of births decreased. For the first time in these 8 months the infant death rate in city areas (107.9) exceeded that of non-city areas (104.1).

Stillbirths Stillbirths (9,900) declined nearly 5 percent from 10,309 in January. The rate per 1,000 live births (44.5), however, increased nearly 20 percent over the January rate (37.7) since the decline in live births was so much greater than in stillbirths. The stillbirth rate in city areas increased much more sharply (approximately 25 percent) than in non-city areas (15 percent).

Marriages For the fifth consecutive month marriages increased to reach a further high point. The number (73,833) in February was only about 2 percent greater than in January (72,722) but the February rate (13.2) was nearly 15 percent higher than the January rate (11.7). The non-city rate increased somewhat more than the city rate.

Divorces The number of divorces (6,221) dropped approximately 6 percent below the January figure (6,648) but the rate remained the same (1.1). The decline in the number of divorces in non-city areas was approximately 8 percent with no resulting change in the rate but the decline in the number of divorces in cities was so slight that there was a 10 percent increase in the city divorce rate.

- CORRECTED REPORT -

BIRTHS, DEATHS, INFANT DEATHS, STILLBIRTHS, MARRIAGES AND DIVORCES (NUMBER AND RATE) ACCORDING TO PREFECTURE, JANUARY, 1947

Prefecture	Births	Deaths	Infant Deaths	Still- Births	Marriages	Divorces
Number: All Japan Total all	273,527	117,321	20,808	10,309	72,722	6,648
"Shi" Total all	82,309	37,009	6,212	3,510	18,120	1,888
"Gun"	191,218	80,312	14,596	6,799	54,602	4,760
Aomori Miyagi	4,655	1,452	339 365	145	1,244	97 116
Rate: All Japan Total all	44.1	18.9	76.1	37.7	11.7	1.1
"Shi"	43.6	19.6	75.5	42.6	9.6	1.0
Total all "Gun"	44.2	18.6	76.3	35.6	12.6	1.1
Aomori Miyagi	50.3 39.4	15.7 15.4	72.8 74.7	31.1	13.4	1.0

## BIRTH, DEATH, INFANT DEATH, STILLBIRTHS, MARRIAGE AND DIVORCE RATES ACCORDING TO PREFECTURE, FEBRUARY 1947

Prefecture	Birth	Death	Infant	Still	Marriage	Divorce
	Rate	Rate ·	Death	Birth	Rate	Rate
			Rate	Rate		
All Japan	39.7	21.3	105.2	44.5	13.2	1.1
Total all						
"Shi"	38.2	21.5	107.9	53.6	10.5	1.1 .
Total all						
"Gun"	40.3	21.2	104.1	40.8	14.3	1.1
Aichi	37.1	21.2	118.8	42.2	11.1	0.8
Akita	54.4	18.4	77.9	40.5	17.6	1.7
Aomeri	51.3	18.0	84.6	37.3	14.7	1.3
Chiba	40.0	21.2	110.0	39.3	12.2	0.7
Ehime	44.1	22.3	100.7	36.0	13.5	1.2
Fukui	38.5	21.2	81.7	43.3	10.6	1.3
Fukuoka	42.9	24.1	128.6	40.5	13.0	1.2
Fukushima	38.7	20.0	90.2	43.4		1.2
Gifu	36.0	19.6	101.7	42.7	13.2	1.1
Gunma	36.8	18.3	86.6	44.8	15.2	0.7
Hiroshima	40.1	21.1	104.5	42.4	13.3	1.3
Hokkaido	44.6	16.4	84.2	39.0	11.0	0.7
Hyogo	37.9	21.5	117.5	53.4	3.1.3	1.0
Ibaraki	38.6	20.5	105.3	48.9	12.5	0.8
Ishikawa	49,1	21.4	91.0	34.8	15.5	1.3
Iwa te	43.0	20.5	114.3	52.1	14.3	1.4
Kagawa	45.6	24.2	120.0	53.8	16.4	1.5
Kagoshima	35.8	22.7	102.3	41.6	12.6	1.7
Kanagawa	35.4	20.8	112.2	49.8	10.7	0.9
Kochi	39.5	26.7	108.3	33.1	15.2	1.3
Kumamoto	41.7	22.6	94.8	42.5	14.9	1.2
Kyo to	33.4	20.1	99.5	47.7	9.9	1.0
Mie	34.6	24.2	39.5	39.0	12.6	1.1
Miyagi	41.6			48.0		
Miyazaki	43.9	23.6	105.8	46.3	13.1	1.3
Nagano	35.5	18.0	83.0	55.4	13.3	1.0
Nagasaki	39.1	25.6		38.6	15.6	1.4
Nara	33.4	23.2		41.9	13.8	1.2
Niigata		17.6	74.3	42.6	15.3	1.0
Oita.	43.3	25.1	109.4	37.8	16.1	1.4
Okayama	40.1	22.0	115.1	45.8	12.7	1.1
Osaka	35.5	21.7		62.1	9.5	1.2
Sa.ga.	43.9	24.7	132.4	35.7	13.7	1.4
Saitama.	40.9	22.7				0.8
Shiga	37.9	25.6	113.5	38.9	13.1	1.2
Shimane	41.9	23.1	92.3	42.0	16.3	1.8
Shizuoka		20.5		44.0	15.5	
Tochigi	38.2	19.1		45.4	14.6	
Tokushima	43.5	26.8		48.8		
Tokyo	34.8	22.9	126.5	50.5	10.2	0.9
Tottori	39.5	22.9	104.3	48.6		
Toyama	53.4	19.8	101.3			2.1
Wakayama	31.9			42.0	13.0	1.0
Yamagata	40.6		93.5		· ·	1.2
	40.7			49.1		1.4
Yamanashi	34.2	19.5	80.9	49.8	14.3	1.2

<sup>\*</sup> Per 1,000 population per annum
\*\* Per 1,000 live births per annum

NUMBER OF BIFTHS, LEATHS, LIFANT DEATHS, STILLBIRTHS, MAFRIAGES INT DIVOPCES PEPORTED ACCORDING TO PUFFFCTUPE, FIBRUALY, 1947

AFEA	BIRTHS	DEATHS	INFAPT DEATHS	STILL- BIETHS	MART IAGES	DIVOTOES
All Japan Total all	222,405	119,299	23,390	9,900	73,833	6,221
"Shi" Total all	65,097	36,596	7,022	3,486	17,846	1,845
"Gun"	157,308	82,703	16,368	6,414	55,987	4,376
Aichi	8,301	4,748	906	350	2,483	175
Akita	4,993	1,687	389	202	1,611	159
Aomori	4,290	1,502	363	160	1,232	110
Chiba	6,162	3,264	678	242	1,873	132
Ehime	4,668	2,363	470	168	1,429	
Fukui	2,056	1,130	168	89	566	72
Fukuoka	9,576	5,379	1,231	388	2,893	263
Fukushima	5,690	2,942	513	247	2,254	171
Gifu	3,983	2,168	405	170	1,457	121
Gumma	4,305	2,135	373	193	1,782	85
Hiroshima	5,847	3,084	611	248	1,940	185
Hokkaido	11,942	4,377	1,006	466	2,951	195
Hyogo	8,227	4,652	967	439	2,445	227
Ibaraki	5,744	3,049	605	281	1,857	116
Ishikawa	3,306	1,439	301	115	1,041	88
Iwate	4,014	1,915	459	209	1,337	132
Kagewa	3,049	1,622	366	164	1,095	99
Kamoshima	4,475	2,843	458	186	1,575	217
Kanagawa	5,478	3,223	609	273	1,664	139
Kochi	2,419	1,637	262	80	928	78
Kumamoto Kyoto Mie Miyagi Miyazaki	5,221 4,150 3,642 4,663 3,224	2,824 2,495 2,542 2,102 1,661	495 413 508 468 341	222 198 142 224 151	1,861 1,233 1,321 1,760	150 127 118 88 98
Nagano	5,519	2,807	458	306	2,068	1.62
Nagasaki	4,249	2,790	503	164	1,695	150
Nara	1,910	1,323	262	80	786	66
Niigata	7,251	3,148	539	309	2,730	173
Oita	3,812	2,210	417	144	1,419	126
Okayama	4,733	2,598	545	217	1,497	133
Osaka	8,100	4,953	985	503	2,169	272
Saga	2,885	1,625	382	103	902	89
Saitama	6,372	3,539	685	282	2,303	131
Shiga	2,415	1,631	274	94	838	75
Shimane	2,926	1,502	270	123	1,064	116
Shizuoka	6,273	3,555	670	276	2,688	199
Tochigi	4,403	2,205	419	200	1,684	92
Tokushima	2,765	1,702	330	135	-1,017	74
Tokyo,	11,157	7,337	1,411	563	3,267	293
Tottori Toyama Wakayama Yamagata Yamaguchi Yamanashi	1,687 3,819 2,285 4,034 4,295 2,090	981 1,420 1,422 1,981 2,594 1,193	1.76 387 21.7 377 46° 160	82 149 96 152 211 104	700 9°4 856 1,334 1,297	57 149 74 118 144 71

Japanese source: Cabinet Bureau of Statistics

Destricted

Festiviated.
SECTION X

CO: SULTANTS

#### Nutrition

The results of the physical examinations in the Nutritional Surveys in February, 1947, are contained in table on page 12. Average deviation of body weights of more than 10% from the Japanese standard weight for a given age and sex, in table on page 13.

In general there were slight decreases in symptoms associated with nutritional deficiency. There was a slight increase in percentage of women with impaired lactation. The changes in body weight showed a reduction in the percentage of those who were more than 10% below the standard weight with the exception of age groups 2 - 5 and 6 - 10.

and the second second second second second

Percentage of individuals showing symptoms associated with nutritional deficiencies. Along with the February 1947 results are Cities" ("Four Cities" plus Sapporo, Sendai, Kanazawa, Matsuyama). shown the previous results for comparison. Cities included are To'yo, "Four Cities" (Magoya, Csa'a, Mure, Fu'uo'a), and "Fight

Note:				Cities	"Eight					Cities	"Four					Tolyo	CITIES	
Throp			Aug. 146	1 May 146					May 140						May 146		HI.O.	
o o o o o o o o o o o o o o o o o o o	46	t	46			W	30	S	6. 30,259	29		63	62	W	6 32,871	S	-	
)   	4.6	0	0	10		ķ	~	그	8.7	10		0	4.1	7.1	9:5	6.9	MI	
10 to to to to	20.50								3.0			1.4	9	0.9	3.1	2.9	KERATOS IS	FEFFE
מסכיים ה	4.0	0.1	0.1	٠ ن ن		0.1	0.1	0.1	0.2	ŧ i		0.1	0.1	0.3	°.	l	THALIL	XURCEH-
	5.6	6.2	5.4	8		6.1	0.0	0	6.2	8.7		5.9	6.0	4.0	7.6	9.7	SISO	CHEIL-
_b   	0	1.1	2.1	ψ. ••		1.0	1.2	N S	2.9	3.7		1.2	2.0	1.7	2.9	3.7	ST II	GLOSS-
	5.00	o is	10.0	10.2		•	ln .G	9.2	00	6.1		7.8	9.1	10.3	12.2	10.9	MEDE JERK	LOSS OF
2	۳ گر.					2.0	3.0	3.6	1.00	4.0		2	P &	1.9	4.0	1.1	Fata.	巴巴
00 to 10 to 00	1.0					Pard O Pard	}—d ♦ }—	1.9	ν ώ	2.1		0.9	0.00	1.7	2.3	2.9	DIABBETS	CIRCHIC
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.0	ب ئر	ယ ယံ	6.6					7.9			1.4	-t:-	ω 	7.2	2.4	CARDIA	EPAIN-
apr croma	#3.0 0	100.5	19.3	20.8		13.8	19.5	19.4	19.0	21.1		12.4	16.5	18.5	18.8	19.3	· 用· ST·	DELAYED
ים מ	31.4	25.7	29.6	32.6		32.7	200	29.7	25.5	me gove				27.8	39.0		L:CT/TICIT	H
70000	t. (	О Э́л	1.8	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		0.4	Ů	2.00	1.2	l l		0.0	0.5	1.9	1.7	20 12	是正,0至6	BCT BL
	77.7	74.0	69.4	62.2		78.1	73.6	68.6	66.1			77.7	73.0	70.6	63.6		SY PPIC IS	NO.
	22.3	26.0	30.6	37.8		21.9	26.4	31.4 2	33.9	1		22,3	27.0	29.4	36.4		SE LILCIE	CR LIC
				6	7.2	. T	- L 1		7	·	(							11

Realisted

a. Delayed Menstruation. Per cent of women 17 to 15 years of all to. Bone mal-growth. Impaired growth of bone or richets in children up to six years. Impaired lactation. Per cent of lactating women whose children up to six months must be given mixed or artificial feeding.

t-0 N One or more symptoms. Fer cent of individuals who showed one or more symptoms studied in the survey. No symptoms. Per cent of individuals who showed no symptoms studied in the survey.

A new set of subjects are used in the February 1947 surveys and will be used throughout 1947.

NUTRITION SURVEY -JAPANESE CITIES- 1946-1947

Kure, and Fubuoka) and "S cities" (4 cities plus Sapporo, Sendai, Manazawa and Matsuyama). For February 1947, the data are given complete for those underweight, overweight and within the 10% limit, but for May and November 1946, only the underweights are shown. The February 1946 findings are not included as they were surveyed for deviations of more than 5%. Average deviation of body weights of more than 10% in cities in Japan from the Japanese standard weight for a given age, sex, height and weight in percentages of the number examined (shown in parentheses). Cities included are Tolyo, "4 cities" (Nagoya, Osaka,

			Citi				Tokyo	
Feb 147	94, AON	ing 146	es Way 146	Heb \$47	94° AOI	9th 8nt	May 146	Month
Feb '47 ·31,122 Less t Over	29,906 Less	ing '46 31,347 Less	Cities May '46 30,299 Less	Feb '47 29,235 Less + Over	10v '46 29,668 Less	ing 146 31,114 Less	May''46 32,871 Less	. No.
24.6 1.6 21.0 2.3 55.2 63.5 20.2 1.5 15.5 2.3 (1211) (3430)	25•3 1•5 15•9 1•9 (1432) (3849)	32.5 1.4 16.0 2.2 (1244) (3742)	25.3 1.7 14.5 2.2 (1165) (3277)	32.9 1.8 52.1 15.0 1.6 (1103)	22.8 1.9 15.5 2.1 (1349) (4379)	27.9 1.6 18.3 3.0 (1173) (4.045)	27.8 1.7 (1236)	₩ 0 1 1
21.0 2.3 63.5 15.5 2.3 (3430)	15.9 1.9 (3849)	16.0 2.2 (3742)		27.0 2.4 51.1 11.9 2.3 (3784)	15.5 2.1 (4379)	18.3 3.0	24.4 2.3 (3960)	% X 2 5
7.8 3.1 6.9 4.9 68.0 69.1 24.2 3.3 24.0 5.1 (4940) (4422)	9.0 3.0 '9.6 5.1 (4736) (4044)	10.9 3.4 16.5 5.0 (4599) (3943)	10.5 2.6 (5492)	12.4 3.4 71.3 16.3 3.2 (5272)	9.0 2.7 10.3 4.6 (5433) (3557)	12.0 2.8 19.3 5.2 (5115) (4346)	15.2 3.4 17.1 4.9 (5565) (4393)	6-10 % Rg
6.9 4.9 69.1 24.0 5.1 (4422)	(4044)		8.8 5.3 (3494)	10.6 5.1 70.7 18.7 4.7 (4242)	10-3 4-6 (3557)	19.3 5.2 (4346)	17.1 4.9	11-15 % Kg
8.9 6.9 67.7 23.4 8.0 (2558)	11.5 7.1 (2201)	24.3 7.0 (2523)	13.8 7.2 (2311)	11.7 6.9 69.3 19.0 7.5 (1841)	13.2 6.5 (1788)	26.5 8.3 (2138)	21.3 7.3 (2303)	16-20 % Kg
12.0 7.2 71.4 16.6 7.5 (3776)	15,2 7,5 (3462)	25•3 7•4 36•1 7•6 (4137) (3950)	17.0 7.3 26.7 7.6 (3864) (3831)	13.9 8.5 20.1 7.6 72.9 68.9 13.2 7.7 11.0 7.8 (3358) (3414)	17.6 6.6 (3396)	30.0 8.1 (3776)	23.2 7.6 (4093)	21-30 % Kg
12.0 7.2 18.8 7.4 26.3 7.7 71.4 69.3 64.4 64.4 (3776) (3963) (3339)	15.2 7.5 .22.4 7.6 (3462) (3629)	36.1 7.6 (3950)		20.1 7.6 68.9 11.0 7.8 (3414)	23.4 6.5 (3495)	36°•2 8•3 (3795)	32.0 7.7 (4021)	31-40
26.3 7.7 64.4 9.3 8.1 (3339)	30.2 8.0 (3152)	45.8 8.1 (3532)	34.7 7.8 (3392)	27.1 7.7 38.1 8.2 64.2 57.1 8 8.7 7.6 4.8 7.7 (3142) (3079)	31.5 7.1 45.9 7.8 (3198) (3073)	47.0 7.5 64.1 8.9 (3451) (3275)	40.3 8.3 (3736)	% KE
37.6 8.0 56.7 5.7 7.2 (3483)	44.8 8.3 (3401)	60.7 8.7 (3677)	49.2 8.4 (3473)	38.1 8.2 57.1 4.8 7.7 (3079)	45.9 7.8 (3073)	64.1 8.9 (3275)	59.4 9.1 (3564)	51 <sup>-</sup>
17.1 6.1 66.1 16.8 5.4 (31,122)	19.6 6.4 (29,906)	29.0 .6.8 (31,347)	21.6 .6.6 (30,299)	20.1 5.9 66.7 13.2 5.1 (29.235)	19.8 5.8 (29,658)	29.9 7.0 (31,114)	28.2 6.7 (32,871)	Average %
				10				

Tautel.

						. 5	7T		
							27	2.90	2760
ر ئ	8,99	6,0	(59)	0	5.6			- fran	
Averass % Ne	5 5	9 6	£ 20 .	7.1	25.				
4	200	288	17.	.16.	17.				
<b>5</b> 0	13.4 7.3 15.5 7.4 24.5 7.7 32.6 7.9 46.0 8.5 20.7 6.8 (3658) (5041) (5854) (5092) (5159) (45.586)	44.6 8.5 59.5 8.5 28.3 6.9 (5510) (46,364)	28.1 7.8 41.6 8.3 17.6 6.4 (5015) (44.669)	0.0	), (4842), (5241), (45,069)	教	•		
51- 84 KB	0 10	5510	501	4,0	500		Vis.		
	748	59	, t	200	\Q				
1 50 K	5.0	89.5	6).8	9.2	5.5		4		
0	9.10	505	1.53	6-10	784				
46 - 1947 (Cont'c) 31-40 7 Ng R	22	†7† <sub>7</sub>	28	875	10,				•
7 (0 140 140	77	7.7	7.6	-TT -	800				*
0, W	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	581	.8	90	.5				
9	72	33	6,	97	13	•	`	,	
16-20 21-30 21-30 % NG	7.7	23.6 7.2 25.5 7.6 33.6 7.7 (5725) (5818)	13.6 7.6 19.8 7.6 (5259)	10.7 7.2 16.6 7.4 2 5 7.9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7.7	•	4	4	٠
2 2 %	5,50	(610	525	1-0	67				•
		<u>.</u>	r-f	10	17				
E 50 88	2.3	25.5	10.5 7.1 1	6.9	2:.5 8.0 (3886)	ar i r		•	•
400	96	3.6	(3.5)	2 3	7,00	à	•		
h 1									
7.5	1 1 m	33	8.1 5.1		23.8 5.2 (6536)	5	*	~	*
10. STRVT V 11-15 % Kg	6,0	500	1.63	0,0	8.8		4		
200	3 .8.9 5.3 (5143)	A , .			<u></u>				
	20,000	(B)	7.7 3.1	6	23.2 3.4		,	*	
6-10 % Pe	C.C (74)	6.8	7.7	ത ര ഫ് ഫ്	3.2	, h			
	13.1 2.3 10.0 2.8 (5104) (7482)	16.0. 2.3 10.8 3.4: 17.3 5.1 (5564) (6798) (5883)		9	w.				
10 (0)	2.	2.	583	CN	2.	- L	•	•	·
22 % 52 %	3.7	6.0	4.3	0 -4	5.5			•	
			24.4 1.5 14.3 2.0 (20.6). (5689)	9 .	20.0 1.6 15.4 2.3 (1722) (5112)		į		
- L	71(3)	1.	100,00	<u>-</u>	722)				
1 2 0 59	4.4	29.5 1.5 (1905)	15/2	50.00	50.0				
(2)	50	Š		S.	S.	4			
A86	Les	Les	Leo	- Le	ON				
C	586	364	5.59	,064		7	<b>*</b> (		•
	- 6 1, - 6 1, - 7 7,44	1.64	4	94				ıb	
X.	95	Aug 146 46,364 Less	Nov 166 44,559 Less	2 17					
0 12 ct 44 tt	Lay	- San	Mov	Feb 147 46,064 Less			• •		•
	8 Cities May 1.6, 25,586 Less 24.4 (1.6 (1783)		A				t		
	Cit								1 -
	00				, j	TE	the	0.0	(4)

Restricted

.

4

16

.

\* -

, t

~ .

and the w

. .

a 1 .

Cricatine Lead SECTION XI PETORALDUT TO IMPERIAL JAPANESE GOVERNMENT

None

Crawford F. SAMS, Colonel, Medical Corps, Chief, Public Health and Welfare Section.

#### 4 Incls:

- Week'y Summary Report of Cases and Deaths from Communicable Diseases in Japan, week ending 29 March 1947 w/digest,
   Venereal Disease Report for week ending 29 March 1947,
   Peport of Cases and Deaths from Communicable Diseases for
- Comparable Periods,
- 4. Monthly Summary Report of Cases and Deaths from Communicable Diseases in Japan for Five Weeks Ending 29 March 1947, w/digest.

.

#### Digest of Weekly Summary Report of Communicable Diseases for the Week Ending 29 March 1947

The reportable communicable diseases which accounted for the largest number of cases during the week ending 29 March 1947 were diphtheria (780), malaria (251), typhoid fever (173), and epidemic meningitis (146). More than 90 percent of deaths from reportable communicable diseases resulted from diphtheria (66), epidemic meningitis (44), typhoid fever (18), and dysentery (12).

Significant increases were recorded in the incidence of diphtheria, dysentery, typhoid fever, malaria and scarlet fever. Paratyphoid fever, smallpox, typhus fever and epidemic meningitis remained about the same as in the previous week.

Current reports from 36 prefectures and delayed reports from 13 prefectures were received for the newly added communicable diseases. Altogether there were reported for tuberculosis 7,712 cases and 849 deaths; for pacumonia 9,233 cases and 807 deaths; for measles 9,179 cases and 115 deaths; for whooping cough 6,644 cases and 63 deaths.

Diphtheria cases (780) during the week ending 29 March were 15 percent greater than in the previous week (680) and deaths (66) were more than 40 percent higher than in the preceding week (46). The current and cumulative case rates were 55.6 and 50.0. The corresponding death rates were 4.7 and 5.0 respectively.

Dysentery cases (82) increased nearly 40 percent from 59 in the previous week but deaths (12) were somewhat fewer than previously (16). The current and cumulative case rates were 5.8 and 4.5 respectively while corresponding death rates were 0.9 and 1.0.

The number of typhoid fever cases (173) was nearly 30 percent higher than in the preceding week (135) but deaths (18) were less than previously (23). The current case rate (12.3) remained below the cumulative rate of 15.1 as did also the current death rate (1.3) compared with the cumulative death rate (2.0).

Paratyphoid fever cases (67) were about the same as in the preceding week (63) but there were 7 deaths compared with 2 previously. The current and cumulative case rates were 4.8 and 3.5 respectively. The corresponding death rates were 0.5 and 0.2.

Smallpox cases (15) and deaths (2) remained about the same as in the previous week when there were 13 cases and 2 deaths. The current and cumulative case rates were 1.1 and 1.0 respectively. Both the current and cumulative death rates were 0.1.

There were 14 cases and 1 death reported for epidemic typhus in the current week compared with 15 cases and no deaths in the previous week. The current case rate (1.0) remained well below the cumulative rate of 2.7. The current death rate (0.1) was just half the cumulative rate (0.2).

Malaria continued its upward trend with nearly a 20 percent increase from 211 cases to 251 cases in the current week. There were, however, no deaths reported. The current and cumulative case rates were 17.9 and 12.3 respectively. The cumulative death rate was 0.05.

Scarlet fever cases (55) were 20 percent greater than in the preceding week (46) and 2 deaths were reported compared with 1 previously. The current and cumulative case rates were 3.9 and 3.2 respectively while both the current and cumulative death rates were 0.1.

Epidemic meningitis continued to increase but the rate of increase has not been as pronounced in the past two weeks as previously. There were 146 cases and 44 deaths in the current week compared with 135 cases and 31 deaths in the preceding week. The current and cumulative case rates were 10.4 and 5.9 respectively. The corresponding death rates were 3.1 and 1.6.

There continued to be no cholers, Japanese B encephalities, or plaque.

The current and cumulative number of cases of chancroid were 801 and 10,482 respectively; generated, 4,082 and 45,042; and syphilis 2,788 and 29,935.

### SUMMANY REPORT OF CASES AND DEATHS FROM COMMUNICABLE DISEASES IN JAPAN WEEK ENDING 29 MARCH 1947

		DIPHT	THEF IA			DYSENT	EFY	
PREFECTURE	Curr	ent	Cumu	Lative	Curr	WALL CONTRACT ON SHIP CONTRACT CONT	Cumula	ative
	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths
HOKKAIDO	55	9	877	121	7	4	. 63 .	19
AOMORI	íí	í	115	17	3		9	
I ATE	8	200	115	12	2		17	3
MIYAGI	6	met.	133	8	~		15	1
AKITA	9	940	162	14	dep.	_	10	2
YAMAGATA	24	2	268	20	6	2	29	7
FUKUSHIMA	7	_	136	3	1	80	30	
IBAFAKI	12	_	175	21	6	2	36	3 9 8
TOCHIGI	19		156	14	5		28	ģ
GUMMA	7	3.	117	31	1	-	20	
SAITAMA	13	-	156	15	1	das	16	5 2
CHIBA	26	1	205	17	1		20	4
TCKYO	69	8	648	1.09	10	2	1.02	21.
KANAGAWA	10	-	177	13	1	4	19	4
NIIGATA	7		176	20	6	-	34	5
TCYAMA	11	·1	72	6	1		3	1
ISHIKAWA	16	2	155	3.	2		6	1
FUKUI	***	<b>—</b>	81	3	quin.	-	3.0	4
YAMANASHI	NF	NR	32	1	NR.	NE	5	,98
I.AGANO	18	1	196	19	2	1949	10	3.
GIFU	4	Э.	65	12	. 2	nee .	6	4
SHIZUOKA	1.9	2	182	20	1		21	. 4
AICHI	58	4	424	32	ne ne	-	27	3 2
MIF	21	-	211	10	1	-	3	
SHIGA	8	-	61	4		-	5	1
KYOTO	17	-	158	11	3	-	66 .	5
CSAKA	8	Ţ.	136	23	4	1	.44	1.0
HYOGO	29	2	304	25	2	3	18	. 7
MAFA	7	-	55	4.	-	-	-	-
WAKAYAMA	5	cade	72	2	-	-		
TOTTORI	J.O NP	PR	56	6	NR		2	. 3
OKAYAMA	11		.126	9	MIN	MR	5 2	1
HIROSHIMA		2	124		-	_	13	T
YAMAGUCHI	24 25	2	136 221	1.6 22	ī	-	16	3
TOKUSHIDA	7	7	88	. 3	- L	_	4	<i>&gt;</i>
FAGAWA	6	2	65	6	ī	_	18	3
THUE	12	2	335	27	1	_	11	3 2
KOCHI	12	4	116	10	3		.9	7
FUKUOKA	53	9	736	54	4	SANS	22	3
SAGA	48	5	309	35	Cardy Cardy	-	11	3 2
NAGASAYI		-	204	20	1	-	11	6
KUMAMOTO	3 7	2	67	9	469		1	. 3
CITA	19	649	300	21	-	000	3	3
IITYAZAKI	21	1	1.96	16	1	940	10	2
KAGOSHIMA	18	ī	224	35	ī	**	5	2
		and the state of t			пинантого интерит инфактирацион на	IV ACAMINANA GAMINAGA TANGAMAN MIJIMPANAGA I		gor, srowings someoneer/THEEADS
TOTAL	. 780	66	9123	910	82	12	81.5	181
FATF		alle Maria anno dell'estar rità ant esse i ritori. El erappa		ernilar i milli Jihala jihan at armitiki i Jilian manisi te ya K		are had all fall for the constant of the const		data and page and a second or a
Current	55.6	4.7	50.0	5.0	5.8	0.9	4.5	1.0
Frevious	48.5	3.3			4.2	1.1		
					and to progression where the progression and the statement of the			

Pates per 100,000 per annum

Weekly Report - 29 March 1947 Continued

		TYPHO	\$6APHpmpH		galanga, seri ai Aprila birabah ntarita birabah	FARATY	CONTRACTOR CONTRACTOR	
FREFECTURE		rent				rent	Cumula	
	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths
HOKKAIDO	13	1	128	26		cate	23	3
AOMORI :	1	1	35	12	-	- ,	2	800
IWATE :	3 .	ů.	35	4	-,	-	7	-
MIYAGI	5	-	78	5	2	3	17	3
AKITA	-	1	11	1	2	400	4	1
YAMAGATA	-	ani	66	17	sette	- '	17	1
FUKUSHIMA	3	1	96.	6	2	-	12	1
IBARAKI	2	_	98	11	1	1	31	3
TOCHIGI	6	-	53	8	1		7	1
GUMP'A	2	**	38	8 .	1		13	1
SAITAMA	5	ent.	66	2	***		4	3
CHIBA	11		86	9	_		24	1
TOKYO	11	1	172	27	6		64	3
KANAGATA	5	ī	125	16	1	***	17	í
NIIGATA	í	ul	59	16	and a	wa ,	15	1
TOYAMA	7		45	9	1		9	44
ISHIKAWA			11	200		est.	6	
FUKUI	gen	_	29	2	ada	400	5	_
YAMANASHI	NR	NR	18	~	MR	NR	7	-
NAGANO	. 4	1110	60	8	obs.	_	21	3
GIFU	- 4	mile.	76	5		ovab	16	í
SHIZUOKA	8 .	1	112	é	_	are	31	1
AICHI	19	• 1	141	12	4	_	31	1
	9	i	94	.9	4		25	3
MIE	1	- di m	15	3		-	3	-
SHIGA		_	56	13		1	7	2
KYOTO	5	ī	57	8	24	_	85	ĩ
OSAKA	6	1	110	20	2		10	
HYOGO	0		21		~	_	10	100
NARA	2	1	49	. 3	_		1	148
WAKAYAMA		T			_	_	2	
TOTTORI	000 NTTO	-	33	3	NR	NR	11	
SHIMANE	NR	NR	41	7	311/1	1411	5	
OKAYAMA	4	-	73	,		7	<b>2</b> 8	7
HIROSHIMA	. 2	1	141	13	12	1		1
YAMAGUCHI	5	-	39	26	2		7	2
TOKUSHIMA	2	1	46	10	1	, sorts	6	~
KAGAWA	. 5	2	42	12	5	- Carlo	14	des
EHIME	2		30	5	_	-	2	
KOCHI	3	-	68	11	-	-	10	-
FUKUOKA	4	1	88	7		1	14	2
SAGA	400		22	-		-	6	1
NAGASAKI		P. 100	15	ned		949	8	1
KUMIMOTO	2	1	21	2	este	-	3 2	***
OITA		-	8	-	**	-		99
WIYAZAKI	. 2	***	30	4		-	10	1
KAGOSHIMA	1	-	8	4		do	1	
TCTAL	173	18	2745	2.57	67	7	643	42
RATE .			alimentariones na etrajulacionalisma. P		otany, etypopolitysis, y favoratroment i verilannollyst nelec	regularitation to additionable California		
Current	12.0	1.3	15.1	2.0	4.8	0.5	3.5	0.2
Previous	9.6	1.6			4.5			

Rates per 100,000 per annum

Weekly Report - 29 March 1947 Continued

מרווז מוט המדונים ה	MALARIA Cumulative				Curr	CHOL		lative
PREFECTURE	Cases		Casès	Deaths		Deaths	Cases	
			perantition on the statement of					
HOKKAIDO	1 -		37:	-	nutr	p46		-
AOMORI	4	-	27	-	drift.	-		-
IWATE	4	-	65		**	pad .	-	
MIYAGI	-	· ·	8	-	-		atte	***
AKITA	10	986	45	nem 11	-	ees		4000
YAMAGATA	alle	a40	10	•••		-		**
FUKUSHIMA	4	949	43.	-	***		-	-
IBARAKI	10	-	124	-	-	-	wite	946
rochigi	2	204	. 9	-	-	-	est	****
GUMMA	om'	-	2	**	-	-		400
SAITAMA	-	-	5	samb	-	-	and	-
CHIBA	5		33	es0	400		-	-
rokyo	19	-	143	quite	est	-		2000
KANAGAWA	5	**	83	em .	600	•••	***	-
NIIGATA	4	849	38	1	010	<b>→</b> 1	-	-
TOYAMA	1	-	13	-	det	-	948	ipan .
ISHIKAWA	1	***	3	-	tool .	-	- ,	-
FUKUI	-	-	9	***		840	ere .	yes
YAMANASHI	NR	NR	9	979	NR	NR	votes	**
NAGANO	4	800	51	400 ·	-	***		-
GIFU	dear .	-	1	-		-	909	-
SHIZUOKA	13	and .	30	wet.	-	-	-	***
AICHI	10		87		and .		**	
MIE	6	e49	49	***	-	-	***	-
SHIGA	5	946	69	-	-	-	-	ma
KYOTO	8	-	44	and the	1 649	-		-
OSAKA	1	**	3	_	406	quad .	***	-
HYOGO	20	-	91	<u></u>	1 pag	-		-
NARA	1		22	, i	ents			
WAKAYAMA	3	100	17	<u> </u>		460	-	estè
TOTTORI	8	-	49	en e	-	und	***	page
SHIMANE	NR .	NR	17	an'	NR	NR	-	
OKAYAMA	TATE .	7.17.0	15	-	**	est	944	-
	11	_	74	***		***	-	***
H IROSH IMA			62		040	***	pen	-
YAMAGUCHI	15 8	_	.75	_		0:0	-	444
TOKUSHIMA		_	51	_	an a	gan 1	uph	g <sub>a</sub> ds
KAGAWA	2	-	78			-		-
EHIME	14	100	28	_	-	de	***	-
KOCHI	4	, 400		2	_	***	-	_
FUKUOKA	27	•	278	2	-	tool .	-90	-
SAGA	. 8	-	134	~	_	_	_	
NAGASAKI	1	600	19			_	4.59	-
CTOMAMUN	6	-	39	-			ant.	2000
OITA	3	-	106	3		-	per	
MIYAZAKI	1	-	18	. T		-	-	***
KAGOSHIMA	2	***	25	-				
TOTAL	251	0	2243	9	. 0	0	0	0
RATE		Annual Continues of the	·	A STATE OF THE PARTY OF THE PAR		and the second section of the second	Control of the Contro	
Current	17.9	0.0	12.3	0.05	.0.0	0.0	0.0	0.0
Frevious	15.0	0.1		•	. 0.0	0.0		
11001000								

Rates per 100,000 per annum

Weekly Report - 29 March 1947 Continued

	0	SMALI		7 - 4	0	EF IDENI		7
FREFECTURE		rent		lative		rent		ulati
	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	De J.
HOKKAIDO	4.	2	1.9	3	2	-	29	5
AOMORI		-	000	-	-	-	1	
IWATE	-	-	1	1	_	god	-	-
MIYAGI	- '	_	1	1		040	9	7
AKITA	1		9	ī	849	seds.		494
YAMAGATA	-	640	6	3		_	_	
FUKUSHIMA	-		_		-	_	1	
IBARAKI	1	_	20	1	2	_		2
	T	-		JL.	3	-	29	
OCHIGI	~		2	-	-		5	1
UMMA	entp	-	1	_	1	-	3	2
HIBA	***	wa	13	, 2	1	-	13	1
OKYO	3	grid	12	1	-	and a	71	7
IANAGATA		-	3	oim	de	Arek	19	1
IIGATA	***	-		049	040	_	7	1
OYAMA	0+0	_	1	-		_	5	
SHIKAWA		_	1	_		_	10	
	_	_	1	_	_	_		3
UKUI	3.770	2 777	010	Adam	****	5.77	5	
AMANASHI	NR	NR	-		MR	NR	7	_
IAGANO	nesh	000	1	-	-	-	4	]
FIFU .	***	-		***	-	ere .	18	-
HIZUOKA	0.00	est.	1	-	2		19	-
ICHI	2	6:71	3		-	1	105	2
IE	-	-	2	***		420	4	_
HIGA		_	819	_	qua.			-
YOTO	_	_		_	_	_	5	
SAKA .			9	2	2		33	
	<b>-</b> .				3	-	_	7
YOGO	2	ans	17	3	-	enti	1	1
ARA .	849	-	-		***	-	2	***
AKAYAMA	each	Approx.	.3		-		1.3	-
OTTORI	-	449	1	nem .	1	-	4	-
HIMANE	NR	NR	5	-	NR	MR	5	
KAYAMA	_		9	00	-	-	2	100
TROSHIMA	_	_	1			***	1	-
AMAGUCHI		404	1	_	Ares	_	10	***
OKUSHIMA	_	_	_	con		pd	2	-
AGAWA		_	1		_	_	16	4
	-		T	_	_	_		4
HIME	***	400		- Lab	-	-	1	_
OCHI	-		1		-	-	1	-
UKUOKA		WP	13	1 .	1	ant .	3	-
AGA	-	446	-	wat .	-	-	w00	-
IAGASAKI	-	gree	1		0400	wa	7	end
OTOAMAMU	2		2	and	***	-	1	
ITA	***		2	-	-	-	1	1
IIYAZAKI	440	Bet	1	-	-	_	7	****
AGOSHIMA	-	-			140	nto .	***	
SAITAMA	-		18 2	ī	ped	***	16	2
CTAL	15	2	183	20	14	1	500	35
						N. W. A. P. A. P. A. P. S.	e no priminado s. Lamba de la compansa de la proprimi	· emilianistra
RATE								
Current	1.1	0.1	1.0	0.1	70	0.1	2.7	0.2
Previous	0.9	0.1 .			1.1	0.0		

HOKKAIDO AOMORI IWATE MIYAGI AKITA YAMAGATA FUKUSHIMA IBARAKI POCHIGI GUMMA SAITAMA CHIBA TOKYO	Curr (C)  14	(D)	95 7 5 11	(D)	Curr (C)	(D)	Cumul. (C)	(D)	Curr (C)		Cumul:	(D)
AOMORI IWATE MIYAGI AKITA YAMAGATA FUKUSHIMA IBARAKI POGHIGI GUMMA SAITAMA CHIBA TOKYO	14 -	000 000 000 000	95 7 5 11	3	13	3		na al <del>legger about a</del> and a distribution				
AOMORI IWATE MIYAGI AKITA YAMAGATA FUKUSHIMA IBARAKI POGHIGI GUMMA SAITAMA CHIBA TOKYO			7 5 11	1			1 3/-					
IWATE MIYAGI AKITA YAMAGATA FUKUSHIMA IBARAKI FOCHIGI GUMMA SAITAMA CHIBA FOKYO		-	5					34	•••	4940	_	
MIYAGI AKITA YAMAGATA FUKUSHIMA IBARAKI POCHIGI GUMMA SAITAMA CHIBA TOKYO		-	11			1	20 22	8	wa ,	-	_	_
AKITA YAMAGATA FUKUSHIMA IBARAKI POCHIGI GUMMA SAITAMA CHIBA TOKYO		-			4		30	5	_		-	
Y AMAGATA FUKUSHIMA IB ARAKI POCHIGI GUMMA SAITAMA CHIBA TOKYO	-		12	1	3	_	25	8	-	9,000		4
FUKUSHIMA IBARAKI POCHIGI GUMMA SAITAMA CHIBA TOKYO	_	and .	10	<u></u>	7	-	16	1	-		-	-
IBARAKI FOCHIGI GUMMA SAITAMA CHIBA TOKYO		_	11	900	10	3	48	11	-	1000	-	C men
rochigi Gumma Saitama Chiba Tokyo	_		9	1	10	3	77	27	est.	am	404	-
GUMMA SAITAMA CHIBA TOKYO		_	4	-	2	í	7	4		-	***	-
SAITAMA CHIBA TOKYO	entit	-	5	-	400	_	14.	2	-	-	_	+
CHIBA TOKYO	460	_	13		3	1	29	8	940	-	•••	-
TOKYO	1	_	11	**	4	-	28	9	-	dors.	-	~
	14	cost	118	i	30	12	255	74		ente	-	•••
KANAGAWA	2	-	31	-	3	2	17	7	900		-	***
NIIGATA	-	•••	2	••	2	-	18	2	***		mile.	-
TOYAMA	1	met	5	-	689	***	2	-		-	-	994
ISHIKAWA	1	-	2	1	3	1	17	2		-	-	-
FUKUI	-	100	1	-	-	**	3	2	~	**	**	-
YAMANASHI	NR	MR	5	-	NR	NR	7.3	-			-^	-
NAGANO	3	***	18	1	9	maga	22	3	_		-	100
GIFU	-	-	4	-	2	-	11.	2	-		-	
SHIZUOKA	3	***	15	•••	5	2	35	5				
AICHI	1	***	19	1	~	gpth.	6 10	1	-	_		_
MIE	2		10	-	3	onto	.7	2	_	040	-	-
SHIGA	-,	**	10	2		one con	16	4	_	-	-	40
KYOTO	4	1	51 16	<i>د</i> 	1	1	31	4			_	-
OSAKA	2	-	17		3	2	23	7	-	400	und	4
HYOGO NARA	Τ.		J. 7	_		~	ĺ	_	100	000	-	-
W V K V X V W V V V V V V V V V V V V V V V V	_	_	4	_	- 1000	-		2	**		100	2
TOTTORI	1		4		1	1	3 7.	2		-	-	
SHIMANE	NR	NR	8	wa	NR	NR	1	1	-	-	-	400
OKAYAMA	7/70		8	-		***	4	2	unn			-
HIROSHIMA	2	***	4		4	1	- 12	4	-	140	1	1
YAMAGUCHI			5	-	2	+00	8	2		988	***	***
TOKUSHIMA	-	-	3	494	-	**	3	-	-	-	-	***
KAGIMA	410	1	5	1	-	***		1	-	946		7
EHIME	1	-	8	-	2	1	13	7		-	-	1
KOCHI	-		-	gang	2	-	8	1	-		-	-
FUKUOKA	1	-	3	1	3 2	3	30	13		-	_	
SAGA	-	986	400	-	2	1	8	4	-			
NAGASAKI	1	-	9	***	2	1	10	2	-		-	949
KUMAMOTO	-	-	1		4	3	12	4	-	-	-	
OITA	***	-	-		1		5	1 -	-		-	-
MIYAZAKI	tions	1000	3 2		1	-	3 12	2	-	400	946	
KAGOSHIMA	-	-	2	-	000				elegação e or especialisticador eleverida		Part managements to the party of the party o	2
TOTAL	55	2	584	• 15	1.46	44	1077	237	0	0	J×	K
RATE		0.3		0.1	70 /	2 7	5.9	1.6	0.0	0.0	0.01	0.01
Current Previous		0.1	3.2	0.1	10.4	2.2	7.7		0.0	0.0		

<sup>\*</sup> Correction: C. se reported & Mar 47 was misdiagnosis (correct diagnosis pneumonia with empyema)

Cumulative cases and deaths include all reported, beginning with the week ending 4 January through the current week for all diseases.

Rates per 100,000 per annum
I lague: 0

# WEEKLY SUMMARY REPORT OF VENUEAL DISEASES IN JAPAN

### WEEK ENDING 29 MARCH 1947

(C) Current cases plus delayed reports(T) Total cases for year to date

CRANCECTURE   CO  (C) (T) (T) (C) (T) (T) (T) (T) (T) (T) (T) (T) (T) (T				. (1)	100al Cases	s for year	to at to	
PEFFECTURE (C) (T) (C) (T) (C) (T)  HOKKATDO 29 354 165 1924 82 993  ACOUST 1 4 76 36 449 14 302  TATE 5 39 19 226 24 382  HIYACI 13 85 66 2560 49 435  KATTA 5 66 21 441 15 297  YANAGATA 3 588 41 401 45 277  VINNESHIMA 3 105 51 693 45 615  TERRAKI 12 211 66 645 76 76 766  COCHICI 8 128 70 817 37 637  GUMMA 5 75 37 452 32 558  ALTAMA 28 271 102 898 102 671  CHIBA 32 248 139 943 79 637  TOKYO 34 550 147 1670 103 1069  KANCAFA 14 291 126 2478 106 921  TOKAMA 5 102 94 612 52 406  ISHIKAWA 11 176 54 792 38 547  TOKAMA 5 102 94 612 52 406  ISHIKAWA 11 176 54 792 38 547  YANAMANSHI PF 31 NF 366 NF 91  FRAGANO 7 119 86 926 45 621  GIFU 13 219 70 825 27 391  AIGHI 82 980 310 3597 174  FIGO 34 477  HIGA 25 299 34 383 28 281  FYOTO 35 447 217 1753 193  AIGHI 82 980 310 3597 174 172  HIGA 25 299 34 383 28 281  FYOTO 35 447 217 1753 193  TOKAMA 91 1914 377 217 196 86 926 45 621  FYOTO 55 37 1966 86 779  FILLOWA 17 167 67 779 75 839  AIGHI 82 980 310 3597 174 172  HIGA 25 299 34 383 28 281  FYOTO 54 477 217 1753 193  TOTTOTE 1 6 104 41 81 81 24 435  SHILLARE PF 57 NF 402 NF 317  TOTTOTE 1 6 104 41 81 81 24 435  SHILLARE PF 57 NF 402 NF 317  TOTTOTE 1 6 104 41 81 81 24 435  SHILLARE PF 57 NF 402 NF 317  TOTTOTE 1 6 104 41 81 81 24 435  SHILLARE PF 57 NF 402 NF 317  TOTTOTE 1 6 104 41 81 81 24 435  SHILLARE PF 57 NF 402 NF 317  TOTTOTE 1 6 104 41 81 81 24 435  SHILLARE PF 57 NF 402 NF 317  TOTTOTE 1 6 104 41 81 81 24 435  SHILLARE PF 57 NF 402 NF 317  TOTTOTE 1 6 104 41 84 81 12 44 31 507  TOTTOTE 1 6 104 42 84 60 851 66 65  TOTTOTE 1 6 104 42 84 60 851 66 66 524  TOTTOTE 1 7 62 99 391 33 341  TOTTOTE 1 6 104 84 60 851 66 66 65  TOTTOTE 20 32 237 69 69 42 42 414  TYLLARE PIE 57 NF 403 20 29 391 33 341  TOTTOTE 27 27 28 31 298  TOTTOTE 27 66 50 24 50 29 391 33 34 341  TOTTOTE 27 66 50 24 50 29 391 33 34 341  TOTTOTE 27 66 50 24 25 29 391 33 34 341  TOTTOTE 57 157 5 291.1 247.1 198.8 164.2		CHAN	CROID	GO	MOLEHEA			
ACUCRT 4 76 36 449 14 302  TITATE 5 9 19 226 24 382  HITAGT 13 85 62 560 49 435  AKITA 5 66 21 441 15  EARLY A 70  FUKUSHIYA 3 105 51 693 45 615  TOCHIGI 8 128 70 817 37 697  CUMMA 5 76 76  CUMMA 5 77 452 32 527  CUMMA 5 70 817 37 697  CHIEBA 32 248 139 943 79 647  CHIEBA 32 248 139 943 79 647  TOKYO 34 550 147 1670 103 1069  KANKARA 14 291 126 2478 106 98 51  TOKAMA 5 102 94 612 52 406  ISHIKAWA 11 176 54 792 38 547  FUKUSI 13 139 24 24 244 37 178  YAMANANSHI NR 31 NR 368 NR 91  FLAGANO 7 119 86 926 45 621  EHER 13 219 70 825 27 391  SHIZUKA 17 167 67 779 75 831  SHIZUKA 17 167 67 779 75 831  SHIZUKA 17 167 66 779 77 831  SHIZUKA 17 167 67 779 77 831  SHIZUKA 17 167 66 779 77 831  SHIZUKA 17 167 66 779 77 831  SHIZUKA 17 167 67 779 77 831  SHIZUKA 17 167 1779 193 1772  AND 2 198 182 198 198 198 198 198 198 198 198 198 198	PREFECTURE			(C)	(T)		(C)	(T)
ACUCRT 4 76 36 449 14 302  TITATE 5 9 19 226 24 382  HITAGT 13 85 62 560 49 435  AKITA 5 66 21 441 15  EARLY A 70  FUKUSHIYA 3 105 51 693 45 615  TOCHIGI 8 128 70 817 37 697  CUMMA 5 76 76  CUMMA 5 77 452 32 527  CUMMA 5 70 817 37 697  CHIEBA 32 248 139 943 79 647  CHIEBA 32 248 139 943 79 647  TOKYO 34 550 147 1670 103 1069  KANKARA 14 291 126 2478 106 98 51  TOKAMA 5 102 94 612 52 406  ISHIKAWA 11 176 54 792 38 547  FUKUSI 13 139 24 24 244 37 178  YAMANANSHI NR 31 NR 368 NR 91  FLAGANO 7 119 86 926 45 621  EHER 13 219 70 825 27 391  SHIZUKA 17 167 67 779 75 831  SHIZUKA 17 167 67 779 75 831  SHIZUKA 17 167 66 779 77 831  SHIZUKA 17 167 67 779 77 831  SHIZUKA 17 167 66 779 77 831  SHIZUKA 17 167 66 779 77 831  SHIZUKA 17 167 67 779 77 831  SHIZUKA 17 167 1779 193 1772  AND 2 198 182 198 198 198 198 198 198 198 198 198 198	HOKKATDO	20	25/.	165	192/		82	. 903
NITAGI 13 85 62 560 49 435  AKITA 5 66 21 441 1.5 297  YAPYAGHATA 3 58 41 401 45 675  PUKUSHITA 3 105 51 693 45 615  PUKUSHITA 3 105 51 603 45 615  PUKUSHITA 3 105 51 603 45 615  PUKUSHITA 3 102 898 102 677  CHIBA 32 248 139 943 79 635  PUKUSHI 33 550 147 1670 103 1069  PUKUSHITA 14 117 113 660 98 519  PUKUSHITA 14 117 113 660 98 519  PUKUSHITA 15 102 94 612 52 406  LISHIKAWA 11 176 54 792 38 547  PUKUI 13 199 24 244 244 37 178  PUKUH 13 199 24 244 244 37 178  PUKUH 13 219 70 825 27 991  PUKUSHITA 19 119 86 926 45 621  PUKUSHITA 19 119 86 926 45 621  PUKUSHITA 19 119 70 825 27 991  PUKUSHITA 19 119 70 825 27 991  PUKUSHITA 19 119 70 825 27 991  PUKUSHITA 19 119 167 179 75 839  PUKUSHITA 19 119 166 171 7 131  PUKUSHITA 8 119 16 171 7 131  PUKUSHITA 8 119 169 169 171 752  PUKUSHITA 8 119 169 169 171 752  PUKUSHITA 8 119 169 169 171 752  PUKUSHITA 8 119 171 163 1432 40 49  PUKUSHITA 9 104 144 13 147 1528  PUKUSHITA 9 104 144 144 13 144 13 1210  PUKUSHITA 9 104 144 144 13 144 144 145 144 145 144 145 144 145 144 145 144 145 144 145 144 145 144 14								
NITAGI  AKITA  5 66  21 441  15 297  TANAGATA  3 58  41 401  45 470  PUKUSHIYA  3 105  51 693  45 615  IBAPARI  12 211  66 645  76 76  676  677  TORYO  TORYO  TORYO  37 452  22 552  SAITAMA  28 271  102 898  102 671  TORYO  TORYO  34 550  147 1670  103 1069  KANCAWA  14 117  113 660  98 519  TORYO  TOR	· ·	4						
ANTER   5   66   21   AAJ   15   297								
TAPLEGATA 3 58 41 401 45 470 PUKUSHI'A 3 105 51 693 4.5 615 IBAPAKI 12 211 66 645 76 766 TOCHIGI 8 128 70 817 37 637 GUMMA 5 75 37 452 32 552 SATTAWA 28 271 102 898 102 671 CHIPA 32 248 139 943 79 635 TOKYO 34 550 147 1670 103 1069 KARLEAWA 14 291 126 2478 106 921 NITIGATA 14 117 113 66 98 519 TOYAMA 5 102 94 612 52 406 TSHIKAWA 11 176 54 792 38 547 PUKUI 13 139 24 244 37 178 TAMANASHI PR 31 PR 366 PR 91 RAGANO 7 119 86 926 45 621 GIFU 13 219 70 825 27 391 KHIGATA 14 17 167 67 779 75 839 AIGHI 82 980 310 3597 174 WHE 21 357 40 640 49 477 SHIGA 25 299 34 383 28 201 KYOTO 55 565 337 1966 86 85 SHYOOO 34 447 217 1753 193 178 MAFA 8 119 16 171 7 131 MAFA 131 174 MAFA 131 174 MAFA 131 175 M								
PURUSHINA 3 1.05 51 693 4.5 615  IBAFARKI 12 211 66 645 76 76  GOHHGI 8 128 70 817 37 637  GUPMA 5 75 37 453 32 552  SATTANA 28 271 102 898 102 671  CHIEA 32 248 139 943 79 635  TOKYO 34 550 147 1670 103 1068  RANKCAWA 14 291 126 2478 106 98  RINIGATA 14 117 113 660 98 519  TOYAMA 5 102 94 6612 52 406  ISHIKAWA 11 176 54 792 38 547  TUKUI 13 139 24 244 37 178  YAMANASHI PR 31 PR 31 PR 368 PR 91  NAGANO 7 119 86 926 45 621  GIFU 13 219 70 825 27 391  SHIZUOKA 17 167 67 779 75 839  AICHI 82 980 310 3597 174 1724  MIE 21 3577 40 640 49 477  SHIGA 25 299 34 383 28 281  KYOTO 55 565 337 1966 86 885  CSAKA 91 1314 337 4317 266 3588  HYOGO 34 47 217 1753 193 178  NAFYLAMA PR 8 119 16 171 7 131  VANYLAMA PR 204 PR 582 NR 319  VANYLAMA PR 204 PR 582 NR 319  VANYLAMA 91 1214 337 4317 266 3588  HYOGO 34 47 217 1753 193 1775  NATA 8 119 16 171 7 131  VANYLAMA PR 204 PR 582 NR 319  VANYLAMA 20 241 90 1101 PR 68  KACAWA 10 13 19 16 171 7 131  VANYLAMA 20 241 90 1101 PR 68  KACAWA 18 18 153 65 520 43  KOCHI 13 90 29 391 33 341  VANYLAMA 20 241 90 1101 74 628  HIPOSHIMA 70 255 153 1629 68 774  VANYLAMA 20 241 90 1101 74 628  HIPOSHIMA 70 255 153 1629 68 774  VANYLAMA 20 241 90 1101 74 628  HIPOSHIMA 70 255 153 1629 68 774  VANYLAMA 20 341 90 1101 74 628  HIPOSHIMA 70 255 153 1629 68 774  VANYLAMA 20 341 90 1101 74 628  HIPOSHIMA 70 255 153 1629 68 774  VANYLAMA 20 341 90 1101 74 628  HIPOSHIMA 70 255 153 1629 68 774  VANYLAMA 20 341 90 1101 74 628  HIPOSHIMA 70 255 153 65 520 43 356  HIPOSHIMA 70 255 153 1629 68 774  VANYLAMA 20 341 90 1101 74 628  HIPOSHIMA 70 255 153 1629 68 774  VANYLAMA 20 241 90 1101 74 628  HIPOSHIMA 70 255 153 1629 68 774  VANYLAMA 20 341 90 1101 74 628  HIPOSHIMA 70 255 153 1629 68 774  VANYLAMA 20 24 19 19 19 19 19 16 17 17 17 17 17 17 17 17 17 17 17 17 17								
TREPART 12 211 66 645 76 766 766 700 101 37 37 637 37 637 37 637 37 453 32 552 8ATTAWA 28 271 102 898 102 671 102 898 102 671 102 898 102 671 103 1069 8ATTAWA 28 271 126 2478 106 921 126 2478 106 921 126 2478 106 921 126 2478 106 921 127 127 127 127 127 127 127 127 127 1		2				4		
TOCHIGI								
GUIPMA 5 75 75 37 455 22 552 SAITAMA 28 271 102 898 102 671 CHIEMA 32 248 139 94,3 79 635 TOKNO 34 550 147 1670 103 1069 KANACAWA 14 291 126 2478 106 921 NIIGATA 14 117 113 660 98 519 TOKAMA 5 102 94 612 52 406 NIIGATA 11 176 54 792 38 547 FURUI 13 139 24 224,4 37 178 TUMANANSHI NR 31 NR 368 NR 91 NAGANO 7 119 86 926 45 621 GIFU 13 219 70 825 27 391 SHIZAMA 17 167 67 779 75 839 AICHI 82 980 310 3597 174 1724 PIE 21 357 40 640 49 477 FURUI 82 980 310 3597 174 1724 PIE 21 357 40 640 49 477 FURUI 33 25 299 34 383 28 281 KYOTO 55 565 337 1966 86 885 HYOCO 34 447 217 1753 193 1782 NAFA 8 119 16 171 7 131 NAFA 8 119 171 163 143 NAFA 99 131 NAFA 99 132 NAFA 99 131						. 54		
SAITAMA  28 271 102 898 102 677 CHIBA  32 248 139 943 79 635 TOKYO 34 550 147 1670 103 1069 KANKARWA 14 291 126 2478 106 921 NIIGATA 14 117 113 660 98 519 TOYAMA 5 102 94 612 52 406 ISHIKAWA 11 176 54 792 38 547 FUNKUI 13 139 24 244 37 178 YAMANASHI NF 31 NF 360 NF 91 NAGANO 7 119 86 926 45 527 391 CHIPU 13 219 70 825 27 391 CHIPU 13 219 70 825 27 391 AICHI 82 980 310 3597 174 SHIGA 25 299 34 383 28 281 FAYER 8 119 16 171 753 193 178 KAYAWA 91 1314 337 4317 266 3583 HYCOGO 34 447 217 1753 193 178 KAYAWA NF 204 NF 582 NF 319 TOTTOEL 6 104 41 81 24 337 TOTTOEL 6 104 41 881 24 356 KAYAWA 20 341 90 1101 74 628 TOTTOEL 6 104 41 881 24 435 SHIPOSHIMA 70 255 15 153 1629 68 774 XANAGUCHI 7 62 92 651 69 470 TOKOCH 13 90 29 391 33 394 KOCHI 13 90 29 391 33 394 KUNAMOTO 4 84 60 851 66 524 COTTA 23 237 63 649 42 414 KUNAMOTO 4 84 60 851 66 524 COTTA 23 237 63 649 42 414 KUNAMOTO 4 84 60 851 66 524 COTTA 23 237 63 649 42 414 KUNAMOTO 4 84 60 851 66 524 COTTA 23 237 63 649 42 414 KUNAMOTO 4 84 60 851 66 524 COTTA 23 237 63 649 42 414 KUNAMOTO 4 84 60 851 66 524 COTTA 23 237 63 649 42 414 KUNAMOTO 4 84 60 851 66 524 COTTA 23 237 63 649 42 414 KUNAMOTO 4 84 60 851 66 524 COTTA 23 237 63 649 42 414 KUNAMOTO 4 84 60 851 66 524 COTTA 23 237 63 649 42 414 KUNAMOTO 4 84 60 851 66 524 COTTA 23 237 63 649 42 414 KUNAMOTO 4 84 60 851 66 524 COTTA 23 237 63 649 42 414 KUNAMOTO 5 75.1 57.5 591.1 247.1 198.8 164.2	44							
CHIEA 32 248 139 943 79 655 TORXO 34 550 147 1670 103 1069 KANACAWA 14 291 126 2478 106 921 NICATA 14 117 113 660 98 519 TOYAMA 5 102 94 612 52 406 ISHIKAWA 11 176 54 792 38 547 FURUI 13 139 24 244 37 178 NAMANASHI NR 31 NR 366 NR 91 NAGANO 7 119 86 926 45 621 CIFU 13 219 70 825 27 391 SHIZUDKA 17 167 67 779 75 839 AICHI 82 980 310 3597 174 1724 MIE 21 357 40 640 49 477 SHIGA 25 299 34 383 28 281 KYOTO 55 565 337 1966 86 885 OSAKA 91 1914 337 4317 266 3588 HYOGO 34 447 217 1753 193 1762 NAFA 8 119 16 171 7 131 NAFA 8 119 17 153 1629 68 774 NAFA 8 119 90 1101 74 628 NAFA 8 8 169 470 NAFA 8 8 1 68 744 31 507 NAFA 90 494 NAMANOTO 4 84 60 851 66 524 OTTA 23 237 63 649 NAGOSHI 13 409 31 444  13 210  NATURIANI 2 2 2788 29935 NATURIANI 3 210								
TOKYO 34 550 1A7 1670 103 1069 RANAGAWA 14 291 126 2478 106 921 126 2478 106 921 106 921 113 660 98 519 TOYAMA 5 102 94 612 52 406 15HIKAWA 11 176 54 792 38 547 FURUI 13 139 24 244 37 178 YAMANASHI NR 31 NR 366 NR 91 RAGANO 7 119 86 926 45 621 GIFU 13 219 70 825 27 391 AICHI 82 980 910 3597 174 1724 MIE 21 357 40 640 49 477 SHIGA 25 299 34 383 28 281 YOOO 34 447 217 1753 193 1762 SAKA 91 1314 337 4317 266 3588 HYOOO 34 447 217 1753 193 1762 SHIMAWA NR 204 NR 582 NR 319 16 171 7 131 YAKEMA NR 204 NR 582 NR 319 16 171 7 131 YAKEMA NR 204 NR 582 NR 319 16 171 7 131 YAKEMA NR 204 NR 582 NR 319 20 CKAYANA 20 341 90 1101 74 628 11 29  66 54 702 96 834 18 153 65 520 43 365 24 74 74 YAMAGUCHI 7 62 92 651 69 A70 TOKUSHINA - 25 27 228 31 298 SHIMAWA 18 153 65 520 43 365 24 YAMAGUCHI 7 62 92 651 69 A70 TOKUSHINA - 25 27 228 31 298 AICHI 13 90 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 90 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 90 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 90 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 90 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 90 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 90 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 90 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 90 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 90 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 90 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 90 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 20 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 20 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 20 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 20 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 20 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 20 29 391 33 341 PURUOKA 50 764 230 2841 147 1528 AICHI 13 20 29 391 33 341 AICHI 147 1528 AICHI								
KANACAWA  NIIGATA  14  117  113  660  921  NIIGATA  14  117  113  660  98  519  TOYAMA  5 102  94  612  52  406  ISHIKAWA  11  176  54  792  38  547  FUKUI  13  139  24  244  244  37  178  YAMANASHI NR  31  NR  366  NR  91  NAGANO  7  119  86  926  45  621  GIFU  13  219  70  825  27  391  SHIZUDKA  17  167  67  779  75  839  AICHI  82  980  510  3597  174  1724  PIE  21  357  40  640  49  477  SHIGA  25  299  34  383  28  281  KYOTO  55  565  337  1966  86  885  OSAKA  91  1314  337  4317  266  3588  KYOTO  55  565  337  1966  86  885  OSAKA  91  1314  337  4317  266  348  819  16  177  1753  193  1782  TOTTOFI  61  104  41  881  24  435  SHIKAWA  20  41  881  392  68  774  774  784  784  784  784  784								
NIIGATA 14 117 113 660 98 519 TOYAMA 5 102 94 612 52 406 ISHIKAWA 11 176 54 792 38 547 FUKUI 13 139 24 244 37 178 YAMANASHI NR 31 NR 366 NR 91 NAGANO 7 119 86 926 45 621 GIFU 13 219 70 825 27 391 SHIZUDKA 17 167 67 779 75 839 AICHI 82 980 310 3597 174 1724 PIE 21 357 40 640 49 477 SHIGA 25 299 34 383 28 281 KYOTO 55 565 337 1966 86 885 OSAKA 91 1314 337 4317 266 3588 HYOGO 34 447 217 1753 193 1788 NAFA 8 119 16 171 7 131 FAK/YAMA NR 204 NR 582 NR 319 TOTTOFI 6 104 41 881 24 435 SHIYAMB NR 204 NR 582 NR 319 CKAYAMA 20 341 90 1101 74 628 HIFOSHIMA 20 341 90 1101 74 628 HIFOSHIMA 20 341 90 1101 74 628 HIFOSHIMA 20 351 629 661 69 470 TOKUSHIMA - 25 27 228 31 298 KAGAWA 18 153 65 520 43 356 FAHMAND NR 18 163 66 540 43 356 FUHUNGKA 50 764 230 2841 147 1528 SLOGA 8 81 68 744 XAMAGUCHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SLOGA 8 81 68 744 XAMAGUCHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SLOGA 8 81 68 744 XAMAGUCHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SLOGA 8 81 68 744 XAMAGUCHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SLOGA 8 81 68 744 XAMAGUCHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SLOGA 8 81 68 744 XAMAGUCHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SLOGA 8 81 68 744 XAMAGUCHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SLOGA 8 81 68 744 XAMAGUCHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SLOGA 8 81 68 744 XAMAGUCHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SLOGA 8 81 68 744 XAMAGUCHI 13 390 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SLOGA 8 81 68 744 XAMAGUCHI 13 390 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SLOGA 8 81 68 744 XAMAGUCHI 13 390 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SLOGA 8 81 68 744 XAMAGUCHI 133 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SLOGA 8 81 68 744 XAMAGUCHI 133 290 RAGAWA 131 507								
TOYAMA 5 102 94 612 52 406 ISHIKAWA 11 176 54 792 38 547 FUKUI 13 139 24 244 37 178 YAMANASHI NR 31 NF 368 NF 91 NAGANO 7 119 86 926 45 621 GIFU 13 219 70 825 27 391 SHIZUOKA 17 167 67 779 75 839 AICHI 82 980 310 3597 174 1724 MTE 21 357 40 640 49 477 SHIGA 25 299 34 383 28 281 KYOTO 55 565 337 1966 86 885 OSAKA 91 1314 337 4317 266 3588 HYOGO 34 447 217 1753 193 1772 NAFA 8 119 16 171 7 131 NAFA 8 119 16 171 7 131 TOTOFI 6 104 41 881 24 435 SHIMANE NR 204 NR 582 NR 319 CKAYAMA 20 341 90 1101 74 628 HIFOSHIMA 70 255 153 1629 68 774 TAMAGUCHI 7 62 92 651 69 470 TOKUSHIMA 70 255 153 1629 68 774 TAMAGUCHI 7 62 92 651 69 470 TOKUSHIMA 70 255 153 1629 68 774 TOKUSHIMA 70 255 27 228 31 298 KAGAWA 18 153 65 520 43 356 KOGHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 KAGAWA 18 153 65 520 43 356 KOGHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 KAGAWA 18 153 65 520 43 356 KAGAWA 18 153 65 520 43 358 KAG								
ISHIKAWA						1	0	
FUKUI 13 139 24 24.4 37 178 YAMANASHI NR 31 NF 368 NF 91 NAGANO 7 119 86 926 45 621 GIFU 13 219 70 825 27 391 SHIZUOKA 17 167 67 779 75 839 AICHI 82 980 310 3597 174 1724 NTE 21 357 40 640 49 477 SHIGA 25 299 34 383 28 281 KYOTO 55 565 337 1966 86 885 OSAKA 91 1314 337 4317 266 3588 HYOGO 34 447 217 1753 193 1782 NAFA 8 119 16 171 7 131 TOTTOFI 6 104 41 881 24 435 SHIYANA NF 204 NR 582 NR 319 TOTTOFI 6 104 41 881 24 435 SHIYANA 20 341 90 1101 74 628 HIFOSHIMA 20 255 153 1629 68 774 XAMAGUCHI 7 62 92 651 69 470 TOKUSHIMA - 25 27 228 31 298 KOGHYAN 18 153 65 520 43 356 EMINE 9 66 54 702 96 834 KOGHI 13 90 29 391 33 341 TOTTOKUSHIMA 50 255 153 1629 68 774 XAMAGUCHI 7 62 92 651 69 470 TOKUSHIMA 18 153 65 520 43 356 EMINE 9 66 54 702 96 834 KOGHI 13 90 29 391 33 341 TOKUSHIMA 50 764 230 2841 147 1528 SAGA 8 81 68 744 31 507 NAGASAKI 19 171 163 1432 40 494 KUMAMOTO 4 84 60 851 66 524 OTTA 23 237 63 649 42 414 ITYAZAKI - 31 35 363 27 296 KAGOSHIMA 3 49 31 444 13 210  TOTAJ 801 10482 4082 45042 2788 29935								
YAMANASHI         NR         31         NE         368         NE         91           NAGARO         7         1.19         86         926         45         621           CIFFU         13         219         70         825         27         391           SHIZUOKA         17         167         67         779         75         839           AICHI         82         980         310         3597         174         1724           MTE         21         357         40         640         49         477           SHIGA         25         299         34         383         28         281           KYOTO         55         565         337         1966         86         85           OSAKA         91         1314         337         4317         266         358           HYOGO         34         447         217         1753         193         1752           NAFA         8         119         16         171         7         131           YAKYAMA         NR         204         NR         582         NR         319           OKAYANA         20								
NAGANO 7 119 86 926 45 621 GIFU 13 219 70 825 27 391 SHIZUUKA 17 167 67 779 75 839 AICHI 82 980 310 3597 174 1724 MIE 21 357 40 640 49 477 SHIGA 25 299 34 383 28 281 KYOTO 55 565 337 1966 86 885 OSAKA 91 1314 337 4317 266 3588 HYOGO 34 447 217 1753 193 1788 NAFA 8 119 16 171 7 131 VAKAYAMA NE 204 NR 582 NR 319 TOTTOFI 6 104 41 881 24 435 SHIKANE NF 57 NR 402 NR 392 CKAYAMA 20 341 90 1101 74 628 HIPOSHIMA 70 255 153 1629 68 774 YAMAGUCHI 7 62 92 651 69 470 TOKUSHIMA - 25 27 228 31 298 KAGAWA 18 153 65 520 43 356 EHIME 9 66 54 702 96 834 FUKUOKA 50 764 230 2841 147 1528 SIGA 8 81 68 744 31 507 NAGASAKI 19 1.71 163 1432 40 494 NAGAWAMOTO 4 84 60 851 66 524 OITA 23 237 63 649 42 411 TOTAI 801 10482 4082 45042 2788 29935	* *							
GIFU 13 219 70 825 27 391 SHIZUOKA 17 167 67 779 75 839 AICHI 82 980 310 3597 174 MIE 21 357 40 640 49 477 SHIGA 25 299 34 383 28 281 KYOTO 55 565 337 1966 86 885 OSAKA 91 1314 337 4317 266 3588 HYOGO 34 447 217 1753 193 1776 NAFA 8 119 16 171 7 131 TOTOTOFI 6 104 41 881 24 435 SHIMANE NR 204 NR 582 NR 319 TOTTOFI 6 104 41 881 24 435 SHIMANE NR 402 NR 392 CKAYANNA 20 341 90 1101 74 628 HIFOSHIMA 20 255 153 1629 68 774 YAMAGUCHI 7 62 92 651 69 470 TOKUSHIMA - 25 27 228 31 298 KAGAWA 18 153 65 520 49 356 EHIMBE 9 66 54 702 96 834 KOCHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SIGA 8 81 68 744 31 507 TOKUSHIMA 50 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SIGA 8 81 68 744 31 507 NAGASAKI 19 171 163 1432 40 494 KUMAMOTO 4 84 60 851 66 524 COTTA 23 237 63 649 42 414 NTYAZAKI - 31 35 363 27 296 KAGOSHIMA 3 49 31 444 13 210  TOTAJ 801 10482 4082 45042 2788 29935								
SHIZUOKA 17 167 67 779 75 839 AICHI 82 980 310 3597 174 1724 MIE 21 357 40 60 49 477 SHIGA 25 299 34 383 28 281 KYOTO 55 565 337 1966 86 885 OSAKA 91 1314 337 4317 266 3588 HYOGO 34 447 217 1753 193 1772 NAFA 8 119 16 171 7 131 PAKAYAMA NR 204 NR 582 NR 319 TOTTOFI 6 104 41 881 24 435 SHIMANE NR 204 41 881 24 435 SHIMANE NR 20 341 90 1101 74 628 HIFOSHIMA 20 341 90 1101 74 628 HIFOSHIMA 20 255 153 1629 68 774 YANAGUCHI 7 62 92 651 69 470 TOKUSHIMA - 25 27 228 31 298 KAGAWA 18 153 65 520 43 356 EHIME 9 66 54 702 96 834 FUKUOKA 50 764 230 2841 147 1528 SIGA 8 81 68 704 KUMAMOTO 4 84 60 851 66 524 OITA 23 237 63 649 42 414 INVACAKI  19 171 163 1432 40 494 KUMAMOTO 4 84 60 851 66 524 OITA 23 237 63 649 42 414 INVACAKI  230 2841 13 210  TOTAL 801 10482 4082 45042 2788 29935	,							
AICHI 82 980 310 3597 174 1724 MTE 21 3577 40 640 49 477 SHIGA 25 299 34 383 28 281 KYOTO 55 565 337 1966 86 885 OSAKA 91 1314 337 4317 266 3588 HYOGO 34 447 217 1753 193 1752 NAFA 8 119 16 171 7 131 PARMYAMA NR 204 NR 582 NR 319 TOTTORI 6 104 41 881 24 435 SHIMANE NR 57 NR 402 NR 392 CKAYAMA 20 341 90 1101 74 628 HHIPOSHIMA 70 255 153 1629 68 774 YAMAGUCHI 7 62 92 651 69 470 TOKUSHIMA - 25 27 228 31 298 KAGAWA 18 153 65 520 43 356 EHIME 9 66 54 702 96 834 KOCHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SIGA 8 81 68 744 31 507 KAMAMOTO 4 84 60 851 66 524 OTTA 23 237 63 649 42 414 MYAZAKI - 31 35 36 32 27 296 KAGOSHIMA 3 49 31 444 13 210  TOTAI 801 10482 4082 45042 2788 29935								
MIE 21 357 40 640 49 477 SHIGA 25 299 34 383 28 281 KYOTO 55 565 337 1966 86 885 OSAKA 91 1314 337 4317 266 3588 HYOGO 34 447 217 1753 193 1782 NAFA 8 119 16 171 7 131 VAKYYAMA NR 2004 NR 582 NR 319 TOTTOFI 6 104 41 881 24 435 SHIMANE NR 57 NR 402 NR 392 CKAYAMA 20 341 90 1101 74 628 HIFOSHIMA 70 255 153 1629 68 774 YAMAGUCHI 7 62 92 651 69 470 TOKUSHIMA - 25 27 228 31 298 KAGAWA 18 153 65 520 43 356 EHIME 9 66 54 702 96 834 KOCHI 13 90 29 391 33 341 FUKUOKA 50 764 290 2841 147 1528 SIGA 8 81 68 744 31 507 NAGASAKI 19 171 163 1432 40 494 KUMAMOTO 4 84 60 851 66 524 OTTA 23 237 63 649 42 414 KUMAMOTO 4 84 60 851 66 524 OTTA 23 237 63 649 42 414 NTYAZAKI - 31 35 363 27 296 KAGOSHIMA 3 49 31 444 13 210								
SHIGA 25 299 34 383 28 281 KYOTO 55 565 337 1966 86 885 OSAKA 91 1314 337 4317 266 3588 HYOGO 34 447 217 1753 193 1752 NAFA 8 119 16 171 7 131 FAKLYANA NR 204 NR 582 NR 319 TOTTORI 6 104 41 881 24 435 SHIMANE NR 57 NR 402 NR 392 OKAYANA 20 341 90 1101 74 628 HIPOSHIMA 70 255 153 1629 68 774 YANAGUCHI 7 62 92 651 69 470 TOKUSHIMA - 25 27 228 31 298 KAGAWA 18 153 65 520 43 356 EHIME 9 66 54 702 96 834 KOCHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SAIGA 8 81 68 744 31 507 NAGASAKI 19 171 163 1432 40 494 KUMAMOTO 4 84 60 851 66 524 OTTA 23 237 63 649 42 414 MYYAZAKI - 31 35 363 27 296 KAGOSHIMA 3 49 31 444 13 210  TOTAI 801 10482 4082 45042 2788 29935						Contract of the second		
KYOTO         55         565         337         1966         86         885           OSAKA         91         1314         337         4317         266         3588           HYOGO         34         447         217         1753         193         1762           NAFA         8         1 19         16         171         7         131           VARAYAMA         NR         204         NR         582         NR         319           TOTTOFI         6         104         41         881         24         435           SHIMANE         NR         57         NR         402         NR         392           OKAYAMA         20         341         90         1101         74         628           HIFOSHIMA         70         255         153         1629         68         774           YAMAGUCHI         7         62         92         651         69         470           TOKUSHIMA         -         25         27         228         31         298           KAGAWA         18         153         65         520         43         356           EHIME								
OSAKA 91 1314 337 4317 266 3588 HYOGO 34 447 217 1753 193 1752 NAFA 8 119 16 171 7 131 FARMYAMA NE 204 NR 582 NR 319 TOTTOEL 6 104 41 881 24 435 SHIMANE NR 57 NR 402 NR 392 CKAYAMA 20 341 90 1101 74 628 HIFOSHIMA 30 255 153 1629 68 774 YAMYGUCHI 7 62 92 651 69 470 TOKUSHIMA - 25 27 228 31 298 KAGAWA 18 153 65 520 43 356 EHIME 9 66 54 702 96 834 KOOHI 13 90 29 391 33 341 FUNUOKA 50 764 230 2841 147 1528 SAGA 8 81 68 744 31 507 NACASAKI 19 171 163 1432 40 494 KUMAMOTO 4 84 60 851 66 524 OITA 23 237 63 649 42 414 TYYAZAKI - 31 35 363 27 296 KAGOSHIMA 3 49 31 444 13 210  TOTAL 801 L0482 4082 45042 2788 29935								
HYOGO 34 447 217 1753 193 1782 NAPA 8 119 16 171 7 131 YAKAYAMA NR 204 NR 582 NR 319 TOTTORI 6 104 41 881 24 435 SHIMANE NR 57 NR 402 NR 392 OKAYAMA 20 341 90 1101 74 628 HIFOSHIMA 20 255 153 1629 68 774 YANAGUCHI 7 62 92 651 69 470 TOKUSHIMA - 25 27 228 31 298 KAGAWA 18 153 65 520 43 356 EHIME 9 66 54 702 96 834 KOCHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SIGA 8 81 68 744 31 507 NAGASAKI 19 171 163 1432 40 494 KUNAMOTO 4 84 60 851 66 524 OITA 23 237 63 649 42 414 MIYAZAKI - 31 35 363 27 296 KAGOSHINA 3 49 31 444 13 210  TOTAL 801 10482 4082 45042 2788 29935								
NAFA 8 119 16 171 7 131  WAKAYAMA NR 204 NR 582 NR 319  TOTTOEI 6 104 41 881 24 435  SHIMANE NB 57 NR 402 NB 392  OKAYAMA 20 341 90 1101 74 628  HIFOSHIMA 70 255 153 1629 68 774  YAMAGUCHI 7 62 92 651 69 470  TOKUSHIMA - 25 27 228 31 298  KAGAWA 18 153 65 520 43 356  EHIME 9 66 54 702 96 834  KOCHI 13 90 29 391 33 341  FUKUOKA 50 764 230 2841 147 1528  SALGA 8 81 68 744 31 507  NAGASAKI 19 171 163 1432 40 494  KUMAMOTO 4 84 60 851 66 524  OITA 23 237 63 649 42 414  NITYAZAKI - 31 35 363 27 296  KAGOSHIMA 3 49 31 444 13 210  TOTAL 801 10482 4082 45042 2788 29935								
FAKAYAMA         NR         204         NR         582         NR         319           TOTTORI         6         104         41         881         24         435           SHIMANE         NR         57         NR         402         NR         392           OKAYAMA         20         341         -90         1101         74         628           HIFOSHIMA         -0         255         153         1629         68         774           YAMAGUCHI         7         62         92         651         69         470           TOKUSHIMA         -         25         27         228         31         298           KAGAWA         18         153         65         520         43         356           EHIME         9         66         54         702         96         834           KOCHI         13         90         29         391         33         341           FUKUOKA         50         764         230         2841         147         1528           SACA         8         81         68         744         31         507           NACASAKI         <								
TOTTOFI 6 104 41 881 24 435 SHIMANE NR 57 NR 492 NR 392 OKAYAMA 20 341 90 1101 74 628 HIFOSHIMA 70 255 153 1629 68 774 YAMAGUCHI 7 62 92 651 69 470 TOKUSHIMA - 25 27 228 31 298 KAGAWA 18 153 65 50 43 356 EHIME 9 66 54 702 96 834 KOCHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SAGA 8 81 68 744 31 507 NAGASAKI 19 171 163 1432 40 494 KUMAMOTO 4 84 60 851 66 524 OITA 23 237 63 649 42 414 MYYAZAKI - 31 35 363 27 296 KAGOSHIMA 3 49 31 444 13 210  TOTAL 801 10482 4082 45042 2788 29935								
SHIMANE NR 57 NR 402 NF 392  OKAYAMA 20 341 90 1101 74 628  HIFOSHIMA 70 255 153 1629 68 774  YAMAGUCHI 7 62 92 651 69 470  TOKUSHIMA - 25 27 228 31 298  KAGAWA 18 153 65 520 43 356  EHIME 9 66 54 702 96 834  KOCHI 13 90 29 391 33 341  FUKUOKA 50 764 230 2841 147 1528  SAGA 8 81 68 744 31 507  NAGASAKI 19 171 163 1432 40 494  KUMAMOTO 4 84 60 851 66 524  OITA 23 237 63 649 42 414  NIYAZAKI - 31 35 363 27 296  KAGOSHIMA 3 49 31 444 13 210  TOTAL 801 10482 4082 45042 2788 29935								
OKAYAMA       20       341       90       1101       74       628         HIFOSHIMA       70       255       153       1629       68       774         YAMAGUCHI       7       62       92       651       69       470         TOKUSHIMA       -       25       27       228       31       298         KAGAWA       18       153       65       520       43       356         EHIME       9       66       54       702       96       834         KOGHI       13       90       29       391       33       341         FUKUOKA       50       764       230       2841       147       1528         SLGA       8       81       68       744       31       507         NAGASAKI       19       1.71       163       1432       40       494         KUMAMOTO       4       84       60       851       66       524         OITA       23       237       63       649       42       414         INTYAZAKI       -       31       35       363       27       296         KAGOSHINA       3 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
HIFOSHIMA 70 255 153 1629 68 774 YAMAGUCHI 7 62 92 651 69 470 TOKUSHIMA - 25 27 228 31 298 KAGAWA 18 153 65 520 43 356 EHIME 9 66 54 702 96 834 KOCHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SLGA 8 81 68 744 31 507 NAGASAKI 19 171 163 1432 40 494 KUMAMOTO 4 84 60 851 66 524 OITA 23 237 63 649 42 414 NIYAZAKI - 31 35 363 27 296 KAGOSHIMA 3 49 31 444 13 210  FATE Current 57.1 57.5 291.1 247.1 198.8 164.2								
YAMAGUCHI       7       62       92       651       69       470         TOKUSHIMA       -       25       27       228       31       298         KAGAWA       18       153       65       520       43       356         EHIME       9       66       54       702       96       834         KOCHI       13       90       29       391       33       341         FUKUOKA       50       764       230       2841       147       1528         SLGA       8       81       68       744       31       507         NAGASAKI       19       171       163       1432       40       494         KUMAMOTO       4       84       60       851       66       524         OITA       23       237       63       649       42       414         MIYAZAKI       -       31       35       363       27       296         KAGOSHIMA       3       49       31       444       13       210         FATE         Current       57.1       57.5       291.1       247.1       198.8       164.2								
TOKUSHIMA - 25 27 228 31 298 KAGAWA 18 153 65 520 43 356 EHIME 9. 66 54 702 96 834 KOCHI 13 90 29 391 33 341 FUKUOKA 50 764 230 2841 147 1528 SIGA 8 81 68 744 31 507 NAGASAKI 19 1.71 163 1432 40 494 KUMAMOTO 4 84 60 851 66 524 OITA 23 237 63 649 42 414 MIYAZAKI - 31 35 363 27 296 KAGOSHIMA 3 49 31 444 13 210  TOTAL 801 10482 4082 45042 2788 29935								
KAGAWA       18       153       65       520       43       356         EHIME       9.       66       54       702       96       834         KOCHI       13       90       29       391       33       341         FUKUOKA       50       764       230       2841       147       1528         SAGA       8       81       68       744       31       507         NAGASAKI       19       171       163       1432       40       494         KUMAMOTO       4       84       60       851       66       524         OITA       23       237       63       649       42       414         NTYAZAKI       -       31       35       363       27       296         KAGOSHINA       3       49       31       444       13       210         TOTAI       801       10482       4082       45042       2788       29935         FATE       Current       57.1       57.5       291.1       247.1       198.8       164.2		7.						
EHIME       9.       66       54       702       96       834         KOCHI       13       90       29       391       33       341         FUKUOKA       50       764       230       2841       147       1528         SAGA       8       81       68       744       31       507         NACASAKI       19       171       163       -1432       40       494         KUMAMOTO       4       84       60       851       66       524         OITA       23       237       63       649       42       414         MTYAZAKI       -       31       35       363       27       296         KAGOSHINA       3       49       31       444       13       210         TOTAI       801       10482       4082       45042       2788       29935         FATE         Current       57.1       57.5       291.1       247.1       198.8       164.2								
KOCHI       13       90       29       391       33       341         FUKUOKA       50       764       230       2841       147       1528         SAGA       8       81       68       744       31       507         NAGASAKI       19       171       163       1432       40       494         KUMAMOTO       4       84       60       851       66       524         OITA       23       237       63       649       42       414         MTYAZAKI       -       31       35       363       27       296         KAGOSHINA       3       49       31       444       13       210         TOTAI       801       10482       4082       45042       2788       29935         FATE         Current       57.1       57.5       291.1       247.1       198.8       164.2								
FUKUOKA       50       764       230       2841       147       1528         SAGA       8       81       68       744       31       507         NAGASAKI       19       171       163       1432       40       494         KUMAMOTO       4       84       60       851       66       524         OITA       23       237       63       649       42       414         MIYAZAKI       -       31       35       363       27       296         KAGOSHINA       3       49       31       444       13       210         TOTAI       801       10482       4082       45042       2788       29935         FATE       Current       57.1       57.5       291.1       247.1       198.8       164.2						*		
SAGA       8       81       68       744       31       507         NAGASAKI       19       171       163       -1432       40       494         KUNAMOTO       4       84       60       851       66       524         OITA       23       237       63       649       42       414         MIYAZAKI       -       31       35       363       27       296         KAGOSHIMA       3       49       31       444       13       210         TOTAI       801       10482       4082       45042       2788       29935         FATE       Current       57.1       57.5       291.1       247.1       198.8       164.2								
NAGASAKI       19       171       163       -1432       40       494         KUMAMOTO       4       84       60       851       66       524         OITA       23       237       63       649       42       414         MIYAZAKI       -       31       35       363       27       296         KAGOSHINA       3       49       31       444       13       210         TOTAL       801       10482       4082       45042       2788       29935         FATE         Current       57.1       57.5       291.1       247.1       198.8       164.2						-		
KUMAMOTO       4       84       60       851       66       524         OITA       23       237       63       649       42       414         MIYAZAKI       -       31       35       363       27       296         KAGOSHIMA       3       49       31       444       13       210         TOTAL       801       10482       4082       45042       2788       29935         FATE         Current       57.1       57.5       291.1       247.1       198.8       164.2								
OITA 23 237 63 649 42 414  MIYAZAKI - 31 35 363 27 296  KAGOSHINA 3 49 31 444 13 210  TOTAL 801 10482 4082 45042 2788 29935  FATE  Current 57.1 57.5 291.1 247.1 198.8 164.2		. 19.						494
OITA 23 237 63 649 42 414  MIYAZAKI - 31 35 363 27 296  KAGOSHINA 3 49 31 444 13 210  TOTAL 801 10482 4082 45042 2788 29935  FATE  Current 57.1 57.5 291.1 247.1 198.8 164.2							66	
KAGOSHINA       3       49       31       444       13       210         TOTAL       801       10482       4082       45042       2788       29935         FATE       Current       57.1       57.5       291.1       247.1       198.8       164.2		23	237			, 4,44		.414
KAGOSHIMA       3       49       31       444       13       210         TOTAL       801       10482       4082       45042       2788       29935         FATE       Current       57.1       57.5       291.1       247.1       198.8       164.2				35 -	363		27	
FATE Current 57.1 57.5 291.1 247.1 198.8 164.2	KAGOSHINA	3					13 .	
Current 57.1 57.5 291.1 247.1 198.8 164.2	TOTAL	801	10482	4082	45042		2788	29935
Current 57.1 57.5 291.1 247.1 198.8 164.2	D.A. DED						· · ·	
Previous 50.9 225.9 161.5		57.7	57.5	201	2/7-1		108 8	761 2
11ev10us )0.7			7107					Total
	11001000	JC • 7	2 44	WK 24			2 112	

Rates per 100,000 per annum

### FUTBUT OF CASES AND DEATHS OF COMMUNICABLE DISEASES FOR COMPLETEDS, 1946 AND 1947

				ogno dalla deribativamente el curil elemente resente	nin avera gerdalalistikalastika en apera en aperaparian de Antares de	
Diseases 29	THE RESIDENCE AND A CONTRACTOR OF THE PERSON	Inding	Four Week			ative number
Diseases 29	March 1947	30 March 1946	29 March 1947	30 March 1946	1947	1946
. Cases:			To the second se			
Linhtheria Lysentery	780 82	987	2961	3934 256	9123 815	16426
Typhoid. Feratyphoid	173	919 126	196	3668 476	2745 643	10155
Smallnex Fnidemic Typhus Taleria	15 14 251	1405 2489 NA	57 78 853	5279 8541 NA	183 500 2243	10839 12743 NA
Cholera Scarlet Fever	0 55	0	0 193	0 175	584	433
Fridemic Meningitis Jap. B. Encelphalitis		45 NA	531	172 NA	1077	393 NA
Plarue Deaths:	0	0	· · O	0		, 0
Pinhtheria Dysentory	66 12	72 8	264 <sub>.</sub>	368 82	910 181	1726 . 266
Typhoid Paratyphoid Smallnox	18 7 2	. 112 6 177	92	482 32 647	357 . 42 20	1457 68 1230
Foidemic Typhus Maleria	1.0	256 NA	4.	696 NA	35	930 NA
Cholera Scarlet Fever	0 2	0	0 4	0 17	0	40
Enidemic Meningitis Jap. B. Incephalitis Flacue	44 0 0	NA O	144	NA O	287 2	89 N1
MA: Not Available		n, and m, developing the spirits of adjustications on the spirits develop	g man rum up — recommende transport transport over commence or co d	er de mente par en empleonemente de parentamente (en academia	- conducted - nation A - committed and contact distributions after spirit years year	

CASE AND DEATH RATES OF COMMUNICABLE DISEASES FOR COMPARABLE PERIODS, 1946 AND 1947

	Week F	nding	Four Feek	s Ending	Cumul etiv	
Diseases	29 March			30 March	for first	
The sale section — we are established decisions being readily suppressed or equal funds	1947	1946	1947	1946	1947	1946
Cane Fate:						4
Dinhtheria	55.6	70,4	52.8	70.1	50.0	90.1
Dysentery	5.8	5.3	5.4	4.6	1.05	3.5
Typhoid	1.2.3	65.5	1.2.0	65.4	15.1	55.7
Faratyphoid	4.8	9.0	. 3.5	8.5	3.5	6.8
Smallnox	1.1	100.2	7.0	94.1	1.0	59.5
Fridemic Typhus	-1.0	1.77.5	1.4	152.3	2.7	69.9
l'alaria	17.9	N.A.	15.2	N.A.	12.3	N.A.
Cholera	0.0	0.0	0.0	0.0	0.0	0.0
Scarlet Fever	3.9	3.1	3.4	3.]	3.2	2.4
Epidemic Meningitis		3.2	9.5	3.1	5.9	2.2
Jap. B. Encephalit:		N . A .	0.0	II	0.03	N.A.
Tlague	0.0	. 0.0	0.0	0.0	0.0	.0.0
Leath Fates	,		•			
liphtheris	4.7	5.1	4.7	. 6.6	5.0	9.5
ysentery	0.9	0.6	1.7	1.5	1.0	75
Typhoid	1.3	8.0	1.6	8.6	2.0	0.8
Poratyphoid	0.5	0.4	0.2	.0.6	0.2	0.4
Smallnox	0.1	1.2.6	0.3	1.7.5	0.]	6.7
Enidemic Typhus	0.1	18.3	0.1	12.4	. 0.2	5.1
elaria	0.0	N.A.	0.1	· Nota	. 0.05	. N . A .
Pholera	0.0	0.0	0.0	0.0	0.0	0.0
Scarlet Fever	0.1	0.1	0.1	0.3	0.1	. 0.2
Epidemic Meningitis		0.7	2.6	0.7	1.6	0.5
Jan. P. Encephaliti		· 17 • 1 •	0.0	N.A.	0.01	N.A.
prague.	0.0	0.0	0.0	0.0	The state of representative and the state of	0.0
Lates per 100,000 r						

SUDJECT: Summary Lenort of Cases and Leaths from Communicable Liseases in Japan for the Five Weeks Period Ending 29 March 1947.

Furing March significant increases were recorded in the case incidence of diphtheria, dysentery, malaria and epidemic meningitis. Decreases were recorded in the case rates for typhoid fever and epidemic typhus. Paraty-phoid fever, smallpox and scarlet fever remained about the same. There were no cases of cholera, Japanese P. Encephalitis or plague. In comparing the number of cases and deaths in March with February, it should be noted that the March report includes a five (5) week period whereas the February report included only four (4) weeks. Rates are comparable since they are calculated on an annual basis.

Case rates in March, 1947 were lower than in March, 1946 for all diseases except dysentery, scarlet flever and epidemic meningitis.

The most important communicable diseases in terms of numbers of cases in Farch were diphtheria (3,651), maleria (1,027), typhoid fever (817), and epidemic meningitis (642). The diseases which accounted for the most deaths were diphtheria (341), epidemic meningitis (175), typhoid fever (106) and dysentery (70).

The diphtheria case rate per 100,000 population (52.1) increased nearly 10% over the February level (47.5). The death rate, however, declined from 5.5 in February to 4.9 in March. The current case and death rates remained well below the corresponding rates (71.7 and 7.0 respectively) in March, 1946.

The dysentery case rate (5.0) in Parch was more than 20% greater than in the previous month (4.1) and the death rate (1.0) was also higher than previously (0.8). The case rate in March this year was also 20% higher than in March last year (4.1), but the death rate was somewhat lower than in the corresponding period last year (1.3).

In general, the typhoid fever rate has declined since the first part of January. The March case rate (11.7) was approximately 20% less than the February case rate (14.2) and the March death rate (1.5) was 40% less than the February rate (2.5). This is much more encouraging than in March, 1946 when the case and death rates were 64.8 and 8.2 respectively.

The case and death rates for paratyphoid fever in Merch (3.3 and 0.2 respectively) were almost the same as in February (3.3 and 0.3 respectively). They were well below the levels established in March, 1946 when the case and death rates were 8.5 and 0.5 respectively.

Smallnow also remained about the same as in Fobruary. The case and death rates in March were 1.0 and 0.1 compared with 0.9 and 0.1 in February. This, of course, is a much brighter nicture than in Earch, 1946, when the case and death rates were 59.9 and 10.7 respectively.

Fridemic typhus has, in general, declined since the middle of January. The March case rate of 1.5 was slightly more than half the February case rate of 2.%. The March death rate was only 0.1 compared with 0.3 in February. In the corresponding period last year Japan was experiencing a perious epidemic with a case rate of 14%.8 and a death rate of 10.6.

Falsria has increased since the middle of February. The case rate in Earth (14.6) was 40% higher than in the previous month (10.4). Both the Farch and February death rates from malaria were 0.1. No data are evailable for the same period of 1946.

Scarlet fever remained about the same. In Parch the case and death rates were 3.2 and 0.1 compared with 3.1 and 0.1 in Francis. In Mirch of 1946 the situation was almost the same with case and death rates of 3.0 and 0.3 respectively.

The case rate in Tarch (9.2) was nearly 85% higher than in February (5.0)

end the death rate (2.5) was approximately 65% higher than in February (1.5). This is the one disease which has exhibited a significantly higher incidence than in the corresponding period last year when the case rate was 2.8 and the death rate was 0.6.

There continued to be no cholera, Japanese B. Fncephalitis or plague.

#### SUMMARY REPORT OF CASES AND DEATHS FROM COMMUNICABLE DISEASES IN JAPAN FIVE WEEKS ENDING 29 MARCH 1947

T. 53.73 53.74 (2.75 71.75 91)		DIFHT	The state of the s				INTERY	
FREIFCTURE	(N)	ses (R)	Deat (N)	hs (R)	(iv)	dees (R) -	De (N)	aths (R)
HOKKAIDC	305	91.2	44	13.2	28	8.4	7	2.1
AOMORI	45	43.1		2.9	4	3.8	i	1.0
IMATE	51	43.7	3 2	1.7	11	9.4	7	0.9
MIYAGI	60	42.8	2	1.4	1	0.7	den .	_
AKITA	54	47.1	3	2,6	ī	0.9		_
YAMAGATA	103	82.9	4	3.2	17	13:7	- 4	3.2
FUKUSHIMA	53	28.8	î	0.5	9	4.9	2	1.1
IBARAKI	90	48.4	15	8.1	1.6	8.6	5	2.7
TCCHIGI	78	54.1	6	4.2	10	6:9	3	2.1
GULRIA	40	27.4	8	5.5	10	6.8	3	2.1
SAITAMA	62	31.9		2.6	7	3.6	2	~ • ±
CHIBA	77	40.0	<b>5</b>	4.2	5		1	0.5
TOKYO	280	69.8	47			2.5	7	
				11.7	42	10.5	2	1.7
KANAGAWA	72	37.2	4	2.1	15	7.7		1.0
NIIGATA	47	21.1	3 2	1.3	22	9.9	1	0.4
TCYAMA	36	40.3		2.2	2	2.2	-	-
ISHIKAT'A	62	73.7	2	2.4	4	4.8	Ţ	1.2
FUKUI	16	24.0	1	1.5	-			-
YAMANASHI	13	17.0	1	1.3	3	3.9	and .	-
MAGANO	86	44.2	4	2.1	7	3.6	-	-
GIFU	25	18.1	6	4.3	5	3.6	3	2.2
SHIZUOKA	87	40.1	6	2.8	3	1.4	1	0.5
AICHI	181	64.7	13	4.6	12	4=3		-
MIE	72	54.7	5	3.8	2	1.5	1	0.8
SHIGA	30	37.6	2	2.5	***	7 -		-
KYCTO	70	45.0	5	3.2	7	4.5	1	0.6
OSAKA	65	22.8	ક	2.8	28	9.8	8	2.8
HYOGO	122	45.0	10	3.7	9	3.3	4	1.5
NARA	23	32.2	1	1.4	-	-	90	-
WAKAYAFA	18	20.1	1	1.1		-	-	
TOTTORI	18	33.7	2	3.7	1.1	1.9	_	-
SHIMANE	53	65.1	4	4.9	5	6.1	1	1.2
OKAYAMA	42	28.5	5	3.4	1	0.7		-
HIROSHIMA	59	32.4	7	3.8	9	4.9	2	1.1
YAMAGUCHI	89	67.5	10	7.6	9	6.8	2	1.5
TOKUSHIMA	36	45.3	1	1.3	í	1.3	***	_
KAGAWA	26	31.1	4	4.8	4	4.8	1	1.2
EHIME	93	70.2	8	6.0	6	4.5	and	_
KOCHI	57	74.5	9	11.8	5	6.5	5	6.5
FUKUOKA	298	106.9	25	9.0	15	5-4	í	0.4
SAGA	145	176.5	18	21.9	4	4.9	τ.	
NAGASAKI	81	59.6	6	4.4	3	5.9	_	
KUNAMOTO	31	19.8	5	3.2	_	) • 7 ••	-	478
OTTA	105	95.4	2	1.8	-	-	_	
MIYAZAKI	100	108.9	5	5.4	4	4.4	2	2.2
KAGOSHIMA	95	60.8	E	5.1	2	1.3	-	~
Farch 1947	3651	52.1	341.	4.9	354	5.0	70	1.0
February 1947		47.5	307	5.5	229	4.1	45	0.8
March 1946	5030	71.7	492	7.0	287	4.1	88	1.3
March reports				February				

#### SUMMARY REFORT OF CASES AND DEATHS FROM COMMUNICABLE DISEASES IN JAPAN FIVE WEEKS ENDING 29 MARCH 1947

DDDDDDDDDD	0	TYPH	Control of the Contro			PARATYPHOID Cases Deaths					
PREFECTURE	Case (N)	es .(R)	(N)	aths (R)	(N)	Cases (R)	(N)	L(R)			
HOKKAIDO	45	13.5	10	3.0	17	2.1	1	0.3			
AOMORI	2	1.9	1	1.0	-		-				
IWATE	11	9.4	2	1.7	2	1.7	-	-			
MIYAGI	26	18.5	2	1.4	12	8.6	.3	2.1			
AKITA	4.	3.5	1	0.9	3	2.6					
YAMAGATA	8	6.4			2	1.6	-	-			
FUKUSHIMA ·	19	10.3	. 2	1.1	5	2.7	_	-			
IBARAKI	24	12.9	- 2	1.1	9	4.8	1	0.5			
TOCHIGI	21	14.6	3	2.1		2.1	ī	0.7			
GUMMA	- 6	4.1	-	14.1	3	2.1	1	0.7			
SAITAMA	18	9.3	1	0.5	-		_	_			
CHIBA	20	10.4	4	2.1	2	1.0					
TOKYO	63	15.7	10 -	2.5	19	4.7	1	0.2			
KANAGAWA	29	15.0	4	2.1	3	1.5					
NIIGATA	17	7.6	ī	0.4	2	0.9	-				
TOYAMA	16	17.9	- 5	5.6	5	5.6	-				
ISHIKAWA	4	4.8			3	3.6	_				
FUKUI	ĩ	1.5	_		2	3.0	_				
YAMANASHI	4	5.2				-	_				
NAGANO	14	7.2			4	2.1	1	0.5			
GIFU	37	26.7	*-7		. 5	3.6					
SHIZUOKA	30	13.8	3	1.4	6	2.8		_			
AICHI	60	21.4	7	2.5	10	3.6					
MIE	27	20.5	i	0.8	6	4.6	2	1.5			
SHIGA	5	6.3	ī	1.3	_		1				
KYCTO	17	10.9			2	1.3	1	0.6			
OSAKA	24	8.4	6	2.1	68	23.8	_	-			
HYOGO	31	11.4	8	3.0	2	0.7	_	-			
NARA "	8	11.2	2	2.8	-		_	-			
WAKAYAMA	14	15.6	2 .	2.2	1	1.1	_	_			
TOTTORI	8	15.0	1	1.9	-		-	-			
SHIMANE	11	13.5	2	2.5	8	9.8	-	-			
OKAYAMA	16	10.8	3	2.0	2	1.4	-	-			
HIROSHIMA	34	18.6	3	1.6	16	8.8	1	0.5			
YAMAGUCHI	11	8.3	2	1.5	4	3.0	-	_			
TOKUSHIMA	14	17.6	2	2.5	1	1.3	-	-			
KAGAWA	16	19.1	4	4.8	. 7	8.4	-	-			
EHIME	6	4.5	2	1.5	. 1	0.8	-	-			
KOCHI	18	23.5	5	6.5	2	2.6	_	-			
FUKUOKA	35	12.6	3	1.1	. 2	0.7	2	0.7			
SAGA	5	6.1	-	-	2	2.4	ì	1.2			
NAGASAKI	4	2.9		-	1		-				
KUMAMOTO	10	6.4	2	1.3	-	AND THE PARTY OF THE	-	-			
OITA	3	2.7	1	-			-				
MIYAZAKI	16	17.4	2	2.2	3	3.3	-				
KAGOSHIMA	5	3.2	4	2.6	-	-	-	-			
March 1947	817	11.7	106	1.5	234	3.3	16	0.2			
February 194		14.8	141	2.5	185	3.3	15	0.3			
	4542	64.8	573	8.2	596	8.5	36	0.5			
March reports	s include	five (5)						weeks			

March reports include five (5) weeks; February report includes four (4) weeks \*There were actually four (4) deaths from typhoid fever in Gifu Prefecture during March. Eleven deaths were erroneously reported in February, however, so that the not number of deaths in March becomes -7.

### SUTTARY REPORT OF CASES AND DEATHS FROM CONTUNICABLE DISEASES IN JAPAN FIVE WEEKS FIDING 29 MARCH 1947

Miller state additional active burning and active and delicate and a difference of	antings astrony astrony pain suggestiblescoping size aspectances	TAAT	ADTA				CHOI	E'TO A	and distinct recognition could
TFETECTURE		Cases	LAPIA	Deaths		Cas	CHOI		eaths
115 150 1014	(N		(1	(R)		(N)	(R)	· (N)	(P)
HOKKAILO	7.4	4.2	the same enterprises supply of the telephone of	-			-	_	_
AOMOPI	18	17.2	26.00	-		4		-	-
IWATE	30	25.7					_	_	-
MIYAGI	2	1.4	for the last					_	
AKITA	20	17.4				-			-
YAT'A GATA	i	0.8		72 -		1		_	
FUKUSHIMA	15	8.2				_			
IRAFAKI	73	39.2				-	_	_	
TOCHIGI	4	2.8		1872 W		_		_	
GUI WA	_	_				_	2		_
SAITAMA	4	2.1				_	_	_	
CHIBA	18	9.3		_		_	1 200		_
TOKYO	66	16.5	10%			_			
KANI GAYA	35	18.1						1 1 2 2 1	
NIIGATA	13'	5.8	1	0.4				100	1
TOYAMA	7	7.8		-		_			
ISHIKAVA	2	2.4				-			
FUKUI.	6	9.0				-	-	_	
YAMANAS" I	4	5.2				2			
NAGANO	20	10.3				300			
GIFU	1	0.7							
SHIZUOKA	24	רירו		The state of the					
AICHI	33	11.8							5
PIE	20	15.2							1300
SHIGA	25	31.4							
KYOTO	10	12.2							3.0
OSAKA	4	1.4	The state of	Part Iv			Markey .		1
HYOGO	62	22.9		100		Trans.	1200		11.30
NAFA	10	14.0					The second	300	
WAKAYAMA	11	12.3						-	
TOTTORI		58.0				3			- 17
SHIMANE	13	16.0						_	
OKAYAMA	5	3.4	The state of the s	100000			STANK.	-	
HIFOSHIIA	57	31.3		the contract				-	-
YALAGUCHI	35	24.3	10 mm/s 1500					7/19	-
TOKUSHIMA	23	28.9					-		
KAGAWA	13	15.5						7	
EHIVE	32	24.2	Parket St.					2 174	100
KOCHI	15	19.6		100					100
FUKUOKA	115	41.3	1	0.1		1			-
SAGA	45		1	0.4			-	-	-
I A GASAKI	9	54.8	1	1.2			-	7	
KUPAL OTO	17	6.6		The same	The state of the s			2 7	75
OITA	37	33.6				13/1/5	The state of	10 10 10 10 10	TI
MIYAZAKI	10	10.9	ī	. 7 7		2	1000		
KAGOSHIM	12	7.7	1	1.1	The state of the s		22	The state of the state of	-
	1.6	1.1		THE PARTY		-	S. Barre	3	
arch 1947	1027	14.6	4	0.1		0	0.0	0	0.0
Pebruary 1947	581	17.4	4	0.1		0	0.0	0	0.0
Merch 1946	· MA	. PA	FA	MA		0	0.0	0	0.0
March renorts	include	five (5)	weeks;	February	report incl		four (4	The same of the sa	-

#### SUMMAPY FEPCET OF CASES AND DEATHS FROM COMMUNICABLE DISEASES IN JAPAN FIVE WEEKS FNDING 29 MAPCH 1947

	-					10 TO 15 TO 10	E TO MISTITI	TO
		SMAI				and a subsequent or to	IC TYPHU	
PFEFECTURE	Case		(I'	Deaths	(N	Cases (R)	(N)	eaths (F)
Edg. of Address of the State of	(N)	(R)	the sand of the sa	many resident concern require application or the second	AND ADDRESS OF THE PARTY OF THE		The state of the state of the state of the state of	(1)
HOKKAIDO	9	2.7	. 3		5	1.5	-	To see and
AOMORI		-		The state of the s		**		
IVATE	]	0.9	1	0.9		34.65		
MIYAGI	7	-	-					
AKITA	4	3.5	_	-		-	N. T.	
YAMAGATA	4	3.2	, 3	2.4		-		
FUKUSHIMA		- 4		7.0	1	0.5	1	
ITARAKI .	1	0.5 er	-		12	6.4	2	1.1
TOCHIĞI		-			2	1.4		T
GUIMA	- 1	-		-	].	0.7		
SAITAMA	d.	-						
CHIBA		-		-	1	0.5	5	0.0
TOKYO	12	3.0	1	0.2	14	3.5	1	0.2
KANAGAWA	2	1.0	-	7.3		4.7		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NIIGATA		7 7	-		-	2.3		
TOYAMA	1	1.1	-		2	2.2		
ISHIKAVA		-		-	5	5.9		
FUKUI	-	-			1	7.5		
YAMAMASHI		-		- T		- The		
NAGANO		0.5	-	12 6 7 6		•		
GIFU		-		7	1	0.7		
SHIZUOKA	1	0.5	-		5	2.3	-	-
AICHI	3	1.1	-		16	5.7	1	0.4
MIF	2	1.5	-				KIND T	
SHIGA	-	-	-			7.0	Miles III	
KYOTO		-	1	7.1	2	1.3		
OSAKA	1	0.4		- (	12	4.2		
HYCGO	8	3.0		0.4.				
PAFA		-	-				NEW CONTRACTOR	
TAKAYAMA	. 3	3.3	-	-		2 17		
TOTTORI	-	-	-	To be the state of	2	3.7	7	
SHIMANE	-		-	- T	.2	2.5		
OKAYAMA	8	5.4	-			~ -		
HIFOSHIMA		T	-		1	0.5		
YAMAGUCHI	-	-				-		
TOKUSHIMA	7	7			. /	77	-	7 0
KAGAVA	-	-			6	7.2	- L	7.2
EHIME	-	.7 0		5	1.1	0.8	T	
KOCHI		7.3	A			1.3		
PUKUOKA	2	0.7				0.4	-	
SAGA				7			•	
MACASAKI	-	7 0		-	7	0.6		
KUMAMOTO	2	1.3		-	1	0.6		
ATIC	. 7	7 7			2	2 2		
TYAZAKI	1	7.7			4	2.2		
TAGOSHINA								
Tomob 70/7	67	-7.0	9	0.1	105	1.5	3	0.1
Teb. 1947	49	0.9	9		155	2.8	17	0.3
farch 1946		89.9	747		10435		740	70.6
					report include			
OT OTT TO JOT 12	THO DIE T	4.0 ()1	0000009	Cha di T	20007 1 77 01 01		(20) 1100;	

### SUMMARY PEPORT OF CASES AND TEATHS FROM COMMUNICABLE DISEASES IN JAPAN FIVE WEEKS ENDING 29 MARCH 1947

Name and any description was no one production about all refer to the analysis of	and as record to over redships	COLDIA	on to	TOT GOTTON	DE IC	ENINC	TOTO	JAP. B.	EFCEE	TAT TOTS
		SCARIJ	MICHELLA MARKET	Married States S	Statute of States of States States of States			Cases		Deaths
PEFFECTUPE		ases		eaths Ca	ses		aths		R) (N	
The said and the s	(F)	(R)	(F)	(R) (II)	(F)	(E)	(E)			1 (11)
HOKKAIDO	47	14.1	1	0.3 76	22.7	17	5.1	-		
LOMORI	-	-	-	- 12	11.5	5	4.8	-		
IWATE	1	0.9	1	0.9.18	15.4	6	5.1	-		-
MIYAGI	2	1.4	-	- 18	12.8	3	2.1	-		- 4
AKITA	3	2.6	_	- 13	71.3	2	1.7	-		-
YAPAGATA	2	1.6	_	- 9	7.2			_	_	
FUKUSHIMA	3	1.6	-	- 35	19.0	7	3.8	_	_	
IRAPAKI .	2				30.1	19	10.2		- * .	
	5	2.7	1				2.1	7		
TOCHIGI	3	2.1	-	- 5	3.5	3			11.05	
GUNMA	2	1.4	-	- 6	4.1	2	7.4	1.		
SAITAMA	5	2.6	-	- 15	7.7	5	2.6	-	-	-
CHIPA	3	1.6	-	- 17	8.8	6	3.]	-		-
TOKYO	47	11.7	-	- 163	40.6	52	13.0	-	-	-
KAN/GAUA	16	9.3	-	- 12	6.2	2	7.0	-		-
NIIGATA	1	0.4	-	- 13	5.8	2	0.9	-		-
TOYALA	2	2.2	-	- 1	1.1	-	-	4	-	-
ISHIKAWA	2	2.4	1	1.2 7	8.3	2	2.4	-		-
FUKUI	7	1.5	-	- 1	1.5	***	_		-	-
YAMANASHI	2	2.6	-	- 7	9.2	3 425	name and	-		
MAGANO	10	5.1	1	0.5 16	8.2	2	1.0			
GIFU				~	5.8	1	0.7			
	2	1.4	-		70.0					
SHIZUOKA	6	2.8	-	- 26	12.0	5	2.3	-		19 100
AICHI	2	0.7	T	- 2	0.7	]	0.4	-	-	-
WIF	5	3.9	-	- 5	3.8	-	-	-		
SHIGA	3	3.0	-	- 4	5.0	-	-	-		-
KYOTO	דר	7.1	1	0.6 5	3.2	2	1.3	-		-
OSAKA	4	1.4	-	- 17	5.0	]	0.4	-		-
HYOGO	7	2.6	-	- 9	3.3	4	1.5	-		-
VAPA	-	- 4	-	- 1	1.4	-	-	-		-
WAKAYAFA	1	1.1	-		-	-	_		-	-
TOTTOFI	2	3.7	-	- 2	3.7	2	3.7	-		-
SHIMANE	6	7.4	-			-	-			-
AMAYAXC	2	1.4		- 3	2.0	7	0.7		_	-
IIFOSHIN'A	2	1.6		7	4.4	3	1.6	Water State		3 3 3
YAPPAGUCHI	-			- 2			1.00			1 1/2 / 2 / B
	2	1.5	-		1.5					
POKUSHIP A	2	2.5	-		E 1	-				
KLGAVA	3	3.6	1	1.2 -	-	-	-	-		10
CHIME	4	3.0	-	- 7	5.3	4	3.0	-	-	-
TOCHI	-	-	-	- 4	5.2	-	-	-		-
FUKUOYA	1	0.4	-	- 5	7.5	6	2.2		-	-
BAGA	-	-	-	- 6	7.3	2	2.4		-	-
VAGASAKI	1	0.7	-	- 4	2.9	2	1.5	-		-
KUPAMOTO	1	0.6	_	- 9	5.8	3	1.9			
ATIC	-		-	- 2	1.9	1	0.9	-		-
IYAZAKI	2	2.2	1	- 2	2.2			-		- 100
KAGOSHIMA	2 2	-	-	- 17	7.0	2	1.3	-		
	202					202				
Farch 1947	227	3.2	7	0.1 642	9.2	175	2.5	0 0.		0.0
	175	3.1	7	0.1 282	5.0	82 45	0.6		O O,	0.0 NA

Merch reports include five (5) weeks; February report includes four (4) weeks. Plague: 0